1926.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 242. To 30th June, 1926.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



PERTH

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1926.

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STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1925, Males, 88,783; Females, 90, 605; Total, 179,388.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals*) from 1916.

Period.		100	Estimated	Population of period.	n last day	Increase during	Masculinity.§	Mean Popu-	
			Males.	Females.	Total.	period.	.5	lation.	
1916			159,237	147,643	306,880	†9,783	3.78	313,066	
1921			178,500	157,215	335,715	4,392	6.34	333,782	
1922			183,386	160,222	343,608	7,893	6.74	339,983	
1923			189,429	164,386	353,815	10,207	7.08	348,275	
1924			195,341	168,783	364,124	10,309	7.29	359,521	
1925			199,596	172,587	372,183	8,059	7.26	368,193	
First Quarter, 1926			199,838	172,894	372,732	549	7.23	372,458	
April, 1926			200,329	173,248	373,577	845	7.25	373,155	
May, 1926			200,903	173,841	374,744	1,167	7.22	374,161	
June, 1926			201,258	174,218	375,476	732	7.20	375,110	
Second Quarter, 192	6		201,258	174,218	375,476	2,744	7.20	374,104	

No. 2.—Arrivals in and Departures* from Western Australia from 1916.

		Arrivals.]	epartures.		Excess of Arrivals over Departures.			
Period	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1916	11,591	7,731	19,322	25,702	8,881	34,583	†14,111	†1,150	†15,261	
1921 1922 1923 1924 1925	17,455 19,754 21,617 22,217 20,358	11,878 11,387 12,218 12,978 12,562	29,333 31,141 33,835 35,195 32,920	17,629 17,037 17,681 18,481 18,156	11,639 11,175 10,871 11,443 11,575	29,268 28,212 28,552 29,924 29,731	†174 2,717 3,936 3,736 2,202	239 212 1,347 1,535 987	65 2,929 5,283 5,271 3,189	
First Quarter, 1926 a April, 1926 May, 1926 June, 1926	5,284 1,744 1,828 1,325	3,257 1,201 1,223 772	8,541 2,945 3,051 2,097	5,653 1,449 1,430 1,166	3,702 1,075 860 627	9,355 2,524 2,290 1,793	†369 295 398 159	†445 126 363 145	†814 421 761 -304	
Second Quarter, 1926	4,897	3,196	8,093	4,045	2,562	6,607	852	634	1,486	

^{*} Including allowance for unrecorded departures. † Excess of departures over arrivals. a Figures revised from preceding issue.

No. 3.—Assisted and Nominated Immigration from 1916.

		83	Adults (12	years and u	pwards).	Children u	ınder 12 yea	ars of age.	Total.			
Period.			Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1916						1	1					
1921 a 1922 a 1923a 1924a 1925 a			1,833 2,921 4,855 2,984 2,048	887 909 1,467 1,614 1,118	2,720 3,830 6,322 4,598 3,166	349 262 734 1,111 439	312 276 604 1,006 406	661 538 1,338 2,117 845	2,182 3,183 5,589 4,095 2,487	1,199 1,185 2,071 2,620 1,524	3,381 4,368 7,660 6,715 4,011	
1926, First 1926, Secon			319 583	147 360	466 943	79 137	62 114	141 251	398 720	209 474	607 1,194	

a Including Immigrants under the Ex-Service Scheme.

Estimated Full-blooded Aboriginal Population in the State on 30th June, 1925: 22,471.

Decrease. §Number of Males over Females in each 100 of total population. a Revised from preceding issue.

Period.	Marri- ages	Birth	ıs Regis	tered.	Deat	ths Regis	stered.	Excess of Births	Marria	Birth, De ge Rate p an Popula	er 1,000
LUTIOLE	Registered.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marriage Rate.
1916	2,365	4,439	4,124	8,563	1,981	1,104	3,085	5,478	27 · 35	9.85	7.55
1921 1922 1923 1924 1925	2,656 2,446 2,376 2,596 2,746	3,988 4,163 4,014 4,215 4,210	3,819 3,968 3,840 4,086 3,975	7,807 8,131 7,854 8,301 8,185	2,209 1,994 1,907 2,039 2,157	1,271 1,173 1,023 1,224 1,158	3,480 3,167 2,930 3,263 3,315	4,327 4,964 4,924 5,038 4,870	23·39 23·92 22·55 23·09 22·23	10·43 9·32 8·41 9·08 9·00	7·96 7·19 6·82 7·22 7·46
First Quarter, 1926 a April, 1926 May, 1926 June, 1926	690 294 199 216	1,130 346 351 380	1,033 324 341 337	2,163 670 692 717	519 150 175 184	281 96 111 105	800 246 286 289	1,363 424 406 428	$23 \cdot 55$ $21 \cdot 84$ $21 \cdot 77$ $23 \cdot 25$	$8.71 \\ 8.02 \\ 9.00 \\ 9.37$	7·51 9·58 6·25 7·00
Second Quarter, 1926	709	1,077	1,002	2,079	509	312	821	1,258	22.29	8.80	7 - 60

a Revised figures from preceding issue.

II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blooded aborigines.

No. 5 .- Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921.

				Population.					
I	ocal Govern	ment Areas.		Males.	Females.	Total.			
Municipalities— Metropolit Other	an		Ladation and solution	59,284 21,291	64,380 21,280	123,66 4 42,571			
	Total		amales iv. colo	80,575	85,660	166,235			
Road Districts Migratory †			endrage.i.	92,502 4,201	68,805 989	161,307 5,190			
Jensus, 3-4-11	Total f	or the State		177,278 161,565	155,454 120,549	332,732 282,114			

† Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

III.-FINANCE.

. No. 6.-State Revenue, July, 1925, to June, 1926.

**************************************	THE NUMBER OF STREET		MORRISON BEGINS	and the same of th	and a second	, 1020.	PERMIT		O PRODUCTIONAL PARTIES
Particulars.	9 mths. July to Mar.	April.	May.	June.	Particulars.	9 mths. July to Mar.	April.	May.	June.
GOVERNMENTAL TAXATION. Land Tax Income Tax	£ 92,101 290,217	£ 16,599 85,675	£ 12,804 72,606	£ 24,327 117,847	Public Utilities.	£	£	£	£
Dividend Duty Totalisator Tax Stamp Duty Probate Duty Licenses	149,648 40,634 168,413 40,528 58,080	35,626 6,091 18,534 2,266 643	30,571 4,095 19,413 31,994 588	50,049 3,710 25,047 9,848 10,097	Aborig. Cattle Stn. Bunbury Harb. Bd. Butter Factories Electricity Supply Fmtle. Harb. Trust	2,007 13,850 11,742 127,958 163,919	65 2,000 1,003 17,818 19,324	119 1,500 953 16,660 19,324	184 2,750 1,524 42,639 22,615
Total	839,621	165,434	172,071	240,925	Goldf. Water Sup'ly Gov. Rfrig. Works	123,567 2,448	16,464 370	14,996 257	25,915 645
TERRITORIAL, Land Revenue Timber Revenue Mining Revenue	291,194 40,696 92,732	16,097 1,547 13,662	12,909 1,399 14,862	16,592 1,904 38,144	Kalgoorlie Ab'toirs Met. Ab'toirs and Saleyards Met. Water Supply, etc	2,067 30,044 204,345	233 4,448 16,975	210 4,263 15,057	7,042 14,350
Total	424,622	31,306	29,170	56,640	Other Hydrl. Wks. Perth City Markets	23,655 953	3,964 183	3,446	6,785
Law Courts Reimbursement Fees Royal Mint COMMONWEALTH.	26,058 742,245 11,366	3,377 145,210 1,000	2,964 134,401 1,000	5,168 393,858 4,865	Railways State Batteries Tourists Res'rts, etc. Tramways (Perth) Recoup* Balance transferred*	212,013	285,490 3,642 1,927 24,900 245	243,607 1,448 1,094 23,319 117 19,000	376,415 3,740 590 27,542 50,536 8,444
Surplus Revenue Interest on Trans-	421,308	47,124	46,843	46,844	Total	3,431,186	399,051	365,427	592,690
ferred Properties				26,392	GRAND TOTAL	5,896,406	792,502	751,876	1,367,382
Total, Govern- mental	2,465,220	393,451	386,449	774,692		oulon's			

* State Trading Concerns.

No. 7.-State Expenditure, July, 1925, to June, 1926.

Particulars.	9 mths., July to March.	April.	May.	June.	Particulars.	9 mths., July to March.	April.	May.	June.
ESTABLISHMENTS.	£	£	£	£	Special Acts.	£	£	£	£ .
H.E. the Governor Legislative Council Legislative Assembly House Committee Printing Committee Library Committee	1,644 1,251 1,652 4,231 3,089 307	171 48 140 300 312 22	438 48 156 312 312 20	295 198 258 381 490 24	Constitution Act Loan Acts Aborigines Annuities Auditor General Com. of Railways	2,464,582	888 276,850 20 67 167	887 276,850 21 67 167	887 279,947 42 66 166
Total	12,174	993	1,286	1,646	Arbitration	2,980 900	433 372	386 267	402 266
Departments, etc. Premier's Office Executive Council London Agency P.S. Commissioner	13,790 5 8,218 971	915 632 116	653 1,593 116	1,171 1,820	Fire B'gde Board Forests Act Consvtr. of Forests Judges' Pensions Judges' Salaries Land Improvement	9,098 59,294 567 1,386 5,327 7,500	7,733 63 154 592	2,956 8,314 63 154 592	13,689 63 154 592 7,500
Motor Cars Printing Tourist and Publicity	4,584 48,092 1,127	29 4,685	676 4,907	141 245 7,262	Parliamentary Allowances Pensions Act P.S. Commissioner Royal Mint	28,890 28,708 736 18,748	4,017 3,601 77 2,083	4,017 3,537 77 2,083	4,017 7,658 112 2,083
Literary and Scientific Forests Treasury	7,044 16,915	821 1,530	957 1,832	885 2,914	Tramway Purchase W.A. University	4,072 15,002	1,667	1,667	4,027 1,667
Audit Allowances Stores Taxation Miscellaneous Lands and Surveys	14,187 9,209 4,148 12,852 10,491 68,555 55,108	1,248 1,054 481 1,174 62 4,122 4,626	1,187 984 123 1,105 61 6,654 5,889	1,890 1,185 463 1,507 3,322 7,057 7,066	Total	2,668,046	298,784	302,105	323,338
Agricultural Industries, etc Group Settlements Immigration Council Indus. Dev.	5,182 677	250 494 112	Cr. 250 Cr. 13 552 114	Cr. 600 13 676 185	Business Undertakings.				
Mines Agriculture College of Agriculture	46,163 49,760 2,160	5,649 3,599	7,041 7,482 844	9,665 9,647 227	Ab. Cattle Station Albany Cold Stores Butter Factories G'fds, Water Sup-	3,647 198 11,561	746 1 1,108	752 1,053	1,088 7 952
Crown Law Police Chief Sec. Office Aborigines, S.W	58,138 151,944 11,320 11,160	$\begin{array}{c} 6,245 \\ 16,350 \\ 1,271 \end{array}$	8,274 16,024 1,214 1,193	9,276 25,140 1,976 1,398	ply Gov. Refg. Works Kalg. Abattoirs Metro, Abattoirs	86,309 3,962 1,814	8,459 600 223	10,107 339 253	23,983 657 228
Fisheries Registry and Friend-	4,117	864 357 1,164	490 863	247 825	and Saleyards Met. Water Supply Other Hydraulic	15,662 83,490	3,514 10,226	991 9,047	1,901 31,522
ly Societies Gaols Harbour and Light Lunacy Observatory State Children Labour Bureau Education Med and Health	6,290 17,510 16,539 69,813 1,170 78,011 1,517 431,729 149,374	1,104 1,480 1,826 9,764 119 8,155 131 50,486 16,724	1,900 1,804 8,593 162 9,483 157 49,525 18,643	2,462 2,121 11,298 119 13,570 1,010 63,470 20,833	Undertakings Perth City Markets Railways Tramways Electricity Supply State Batteries Tourist Resorts	19,906 528 1,810,043 166,852 101,969 22,492 9,399	2,018 65 202,830 18,511 12,459 2,674 2,041	1,920 40 204,054 18,723 12,244 2,400 1,467	4,065 199 302,785 30,244 21,263 1,622 1,471
Med. and Health North-West Dept. Aborigines, N.W. Works and Buildings Labour	149,374 14,641 38,265 21,852 1,714	1,241 828 12,019 499	1,115 558 7,805 586	1,603 404 9,144 1,057	Total	2,337,832	265,475	263,390	421,987
Total	1,454,942	161,381	171,032	222,897	GRAND TOTAL	6,472,994	726,633	737,813	969,868

No. 8 .- State Trading Concerns, July, 1925, to June, 1926.

		DEBI	TS.		CREDITS.						
Name of Concern.	9 months, July to March.	April.	May.	June.	9 months, July to March.	April.	May.	June.			
Brickworks Ferries Hotels	£ 24,101 7,369 55,606	£ 3,413 666 4,162	£ 2,750 747 10,260	£ 4,787 1,089 8,150	$\begin{array}{c} \pounds \\ 24,471 \\ 7,369 \\ 56,001 \end{array}$	£ 4,024 896 5,560	$\begin{array}{c} \pounds \\ 3,315 \\ 716 \\ 6,284 \end{array}$	£ 5,748 611 12,741			
Implement and Engineer- ing Works Quarry, Boya Sawmills Shipping Service	128,362 19,183 667,208 215,188	16,112 2,607 58,148 28,860	19,603 2,324 72,473 15,960	21,176 3,367 84,988 117,878	114,908 18,112 651,820 138,672	13,169 2,777 60,335 9,307	$ \begin{array}{c} 11,345 \\ 2,178 \\ 67,552 \\ 15,444 \end{array} $	29,520 3,139 78,748 79,070			
Wyndham Freezing Works	186,460	10,168	15,512	41,373	178,230	15,886	7,177	10,678			
Total	1,303,477	124,136	139,629	282,808	1,189,583	111,954	114,011	220,24			

No. 9.—Summary of State Revenue, 1st July, 1916, to 30th June, 1926.

		Collect	sed by the	State.					Revenue	
Period.	Taxation.	Land, Timber,	Business	Concerns.	Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	Per head of Population.	
		and Mining.	*Railways. Other.		Sources.	Funds.			1001011.	
	£	£	£	£	£	£	£	1000	£	
1916-17	402,337	330,148	2,004,148	759,200	486,707	594,467	4,577,007	308,756	14.824	
1921-22 1922-23 1923-24 1924-25 1925-26	881,159 987,558 1,173,568 1,224,030 1,418,051	435,188 403,335 462,656 502,224 541,738	3,054,259 3,150,037 3,465,297 3,616,426 3,604,913	991,079 985,865 1,045,605 1,104,120 1,183,441	961,655 1,097,511 1,132,745 1,346,511 1,471,512	583,767 583,186 585,723 588,135 588,511	6,907,107 7,207,492 7,865 594 8,381,446 8,808,166	336,421 343,947 353,651 364,322 371,604	20·531 20·995 22·241 23·006 23·703	

[&]quot; Including Perth Electric Tramways.

No. 10.—Summary of State Expenditure, from 1st July, 1916, to 30th June, 1926.

	Interest and Sink-	Lands,	Business	Concerns.	Educa	All	Total	Per head	Debit	
Period.	ing Funds, Public Debt.	Surveys, Forests, and Mines.	* Rail- ways.	Other.	Educa- tion.	other.	State Expendi- ture.	of Population.	Balance at end of period.	
	£	£	£	£	£	£	£	£	£	
1916-17	1,765,839	121,071	1,546,450	410,094	347,632	1,085,678	5,276,764	17.090	2,060,722	
1921-22 1922-23 1923-24 1924-25 1925-26	2,437,371 2,575,069 2,833,977 3,096,564 3,298,229	232,018 224,349 244,951 229,854 254,184	2,553,124 2,427,946 2,542,783 2,601,033 2,764,142	517,981 505,084 499,222 506,557 534,642	571,025 580,182 597,547 603,964 615,213	1,327,723 1,300,226 1,376,273 1,401,872 1,440,898	7,639,242 7,612,856 8,094,753 8,439,844 8,907,308	22·707 22·134 22·889 23·165 23·970	5,505,565 5,910,929 6,140,088 6,198,494 †6,297,628	

^{*} Including Perth Electric Tramways.

No. 11.-Public Debt, 1917 to 1926; also Indebtedness per head of Estimated Population.

			Amount o	outstanding.	TOTAL L	Average	Accrued Sinking		ebtedness ximate).
Date.		Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	interest payable.	Fund on 31st March.	Amount.	Per head of Population
30th June 1917		£ 1,147,410	£ 33,866,076	£ 5,901,340	£ 40,914,826	3.77	£ 5,035,963	£ 35,878,863	£ 116·205
1922 1923 1924 1925 1926		1,280,910 1,270,010 2,042,127 5,652,927 4,828,815	40,837,171 43,401,448 44,589,613 47,375,806 52,573,088	12,841,697 13,814,396 16,134,042 11,464,528 12,609,017	54,959,778 58,485,854 62,765,782 64,493,261 70,010,920	4·20 4·34 4·43 4·49 4·50	8,370,160 8,781,051 9,373,571 9,985,031 10,652,929	46,589,618 49,704,803 53,392,211 54,508,130 59,357,991	$142.781 \\ 148.174$

No. 12.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1915.

	* Amount	* Amount	Excess of De-		Numb	er of Ac	counts.	Due to	A vers go to	Avionomo
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open.	Depositors credit of per at end of period.† each of account. 18	Average per head of popu lation	
1915–1916	£ 762,942	£ 521,002	£ 241,940	£ 15,994	No. 9,523	No. 2,870	No. 23,542			£ 2·320
1920-1921 1921-1922 1922-1923 1923-1924 1924-1925 Sep. Qr., 1925 Dec. Qr., 1925 Mar. Qr.,1926	670,013	2,109,053 1,868,326 1,951,193 2,159,072 2,263,109 579,946 606,265 604,897	373,487 163,833 152,682 222,152 43,511 41,814 63,748 32,298	52,656 59,561 65,138 67,700 72,970 ‡255 ‡844 ‡2,284	12,831 9,812 9,975 11,718 11,234 2,844 2,682 3,731	7,110 5,734 5,399 5,594 6,456 1,466 1,571 2,296	53,183 57,261 61,837 67,961 72,739 74,117 75,228 76,713	1,818,192 1,961,865 2,099,187 2,298,027 2,332,647 2,361,638 2,403,962 2,417,383	$34 \cdot 187$ $34 \cdot 262$ $33 \cdot 947$ $33 \cdot 814$ $32 \cdot 069$ $31 \cdot 864$ $31 \cdot 957$ $31 \cdot 512$	5·449 5·769 6 030 6·377 6·338 6·381 6·459 6·485

^{*} Exclusive of transfers from and to other States of the Commonwealth, but including interest on accounts closed. †Inclusive of Accrued Interest. ‡ Interest credited for period.

[†] Includes £6,140,087 transferred to Deficiency Account.

No. 13.—Transactions of the Government Savings Bank from 1916.

bas es	ine Sta		Amount	Amount	et o V an	Numb	per of Ac	counts.	Due to	Average	*Average per head
Pe	eriod.		deposited.	with- drawn.	Interest.	Opened.	Closed.	Remain- ing open	Deposit- ors.	Account.	of population.
1916–17		810	£ 3,523,851	£ 3,471,959	£ 151,414	No. 17,226	No. 12,146	No. 115,014	£ 4,780,734	£ 41·567	£ 15.609
1921-22 1922-23 1923-24 1924-25 1925-26		•••	5,276,218 5,321,616 5,696,912 5,796,113 6,312,143	5,571,830 5,380,577 5,904,923 5,940,535 6,061,332	186,683 188,928 187,415 191,934 202,700	17,836 17,871 18,920 23,991 22,587	13,914 12,656 12,847 17,515 15,132	141,844 147,059 153,132 159,608 167,063	5,736,319 5,866,286 5,845,690 5,893,202 6,346,713	40·441 39·891 38·174 36·923 37·990	17.048 17.047 16.429 16.225 17.120
				§ SC	HOOLS S	BAVINGS	BANK.				
1916-17			18,785	13,987	802	5,775	2,726	26,031	35,216	1.353	**0.736
1921-22 1922-23 1923-24 1924-25 1925-26			33,599 34,361 36,171 36,872 37,509	27,036 29,226 31,556 35,209 36,415	1,481 1,679 1,868 1,992 2,104	6,859 6,601 6,441 5,820 5,980	3,822 3,683 4,010 4,215 4,026	38,400 41,318 43,749 45,354 47,308	61,133 67,947 74,430 78,085 81,282	1·592 1·644 1·701 1·722 1·718	**1 · 214 **1 · 329 **1 · 448 **1 · 521 **1 · 572

^{*}Including Schools Savings Bank Deposits. § Worked in connection with G. ** Per head of number of school children on the Roll.

No. 14.—Averages from 1916 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearances, Perth Banks, during the quarter ended 30th June, 1926, was £1,838,975 as compared with £1,850,477 during June quarter of 1925.

		No. of	1,2 , 1, 981	7	Balances		Deposits.		
Perio	od.	Banks.	Notes in Circu- lation.	Bills in Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities.
1916	1,084	8	£ 27,632	£ 67,283	£ 294,492	£ 4,080,959	£ 3,968,365	£ 8,049,324	£ 8,438,731
1921 1922 1923 1924 1925 1926, 1st Qui		9 10 11 11 11 11 † 12 12	26,353 26,090 25,651 25,674 25,296 25,288 25,285	187,329 207,265 200,889 193,844 179,693 181,104 158,636	321,907 300,378 259,443 222,607 398,084 768,680 452,926	6,092,087 5,967,364 5,803,305 6,213,343 6,953,777 7,153,038 6,564,266	5,909,691 6,292,335 6,871,113 6,909,009 6,646,085 7,209,957 7,960,055	12,001,778 12,259,699 12,674,418 13,122,352 13,599,862 14,362,995 14,524,321	12,537,367 12,793,432 13,160,401 13,564,477 14,202,935 15,338,067 15,161,168
ORIGINAL PROPERTY NAME	H. P. A. S.			PROPERTY STATE WAY	Assets.	a babha asa		A SOUTH OF THE SECTION OF THE SECTIO	
Period.	Coined Gold, Silver, and other metals.	Gold and Silver in Bullion and Bars.	Government, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1916	£ 3,079,893	£ 434,706	£ 696,327	£ 227,868	£ 1,382,616	£ 109,923	£ 490,926	£ 9,317,390	£ 15,739,649
1921 1922 1923 1924 1925 1926, 1st Qr. 1926, 2nd Qr.	1,418,827 1,363,208 1,481,347 1,508,383 1,831,641 2,681,720 2,883,528	170,171 162,909 156,631 143,360 136,917 129,976 159,060	799,417 886,434 923,208 879,726 863,272 872,487 941,371	235,588 271,235 322,241 333,332 380,282 405,032 416,084	1,984,106 1,729,053 1,768,824 1,920,326 *2,102,707 2,670,458 1,901,712	143,385 156,906 189,666 222,763 234,966 250,355 227,384	676,357 639,844 630,824 436,888 357,287 289,384 344,865	10,916,295 10,765,515 11,397,913 11,656,474 12,047,609 12,552,205 13,192,366	16,344,146 15,975,104 16,870,654 17,101,252 17,954,681 19,851,612 20,066,376

cash with Commonwealth Bank. † The Australian Bank of Commerce started operations in Western Australia on the 4th January, 1926. * From 1925 including cash with Commonwealth Bank.

IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at the Several Ports of Western Australia during the Nine months ended 31st March, 1926.

ENTERED.

	Ports.		Ov	ersea.			Inter	r-State	•		al Vessels rading		
Ports.		wit	a Ports thin the State.	From Ports outside the State.		Via Ports within the State.		From Ports outside the State.		within the State.		Total.	
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons
Fremantle		23	46,853	193	966,812	17	65,463	189	947,319	56	99,763	478	2,126,210
Albany		1	6,831	16	122,268			41	178,948	50	70,611	108	378,658
Broome		16	28,584	2	3,656	4	7,376			32	54,294	54	93,910
Bunbury		3	12,639	13	36,642			17	55,212	74	155,708	107	260,201
Busselton				5	16,004			1	4,053	28	40,872	34	60,929
Carnarvon		19	35,918	3	7,146	4	7,376			51	81,823	77	132,263
Cossack		18	32,240	1	2,706	2	3,688			35	58,234	56	96,868
Derby		3	7,212	15	26,784	5	9,220			28	50,866	51	94,082
Geraldton		10	24,893	12	39,155	4	8,164			39	74,436	65	146,648
Onslow		18	33,310			3	5,532			53	73,570	74	112,412
Port Hedland		17	30,220			4	7,376			33	56,311	54	93,907
Wyndham				3	7,212			6	17.795	8	13,372	17	38,379

CLEARED.

	Ports.		Ove	ersea.			Inte	r-State			al Vessels			
		Via Ports within the State.		For Ports outside the State.		wit	Via Forts within the State.		For Ports outside the State.		within the State.		Total.	
11.6		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Fremantle		28	58,803	198	989,719	32	102,070	163	847,125	59	110,279	480	2,107,996	
Albany		3	19,486	21	90,015			31	188,671	53	82,286	108	380,458	
Broome		16	29,034	2	1,652	3	5,532			35	57,770	56	93,988	
Bunbury		3	9,470	48	155,926	4	7,357	23	60,689	29	35,436	107	268,878	
Busselton		10	36,785			7	16,699	1	2,591	16	4,672	34	60,747	
Carnarvon		21	39,836	3	7,064	2	3,688			54	85,457	80	136,045	
Cossack		19	34,424			2	3,688			35	58,747	56	96,859	
Derby				16	28,968	4	7,376			28	52,360	48	88,704	
Geraldton		39	96,287	2	5,412	3	5,532	1	2,632	19	32,974	64	142,837	
Onslow		19	34,424	2	5,412	3	5,532		-,00-	50	68,754	74	114,122	
Port Hedland		18	32,404			3	5,532			32	55,915	53	93,851	
Wyndham		1	1,844	2	10,419			4	7,376	10	18,740	17	38,379	

No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports from and to Ports outside the State during the undermentioned Periods.

Year.			e-6v10	Inw	rards.	Out	wards.	Inwards and Outwards.		
	,	ear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1915-16					685	2,491,537	689	2,492,875	1,374	4,984,412
1920-21					795	2,843,470	789	2,825,586	1,584	5,669,056
921-22					877	3,239,392	874	3,231,366	1,751	6,470,758
922-23					708	3,166,116	709	3,087,946	1,417	6,524,062
923-24					673	3,097,386	673	3,101,166	1,346	6,198,552
924-25					807	3,666,226	805	3,657,529	1,612	7,323,755
Vine mon	ths en	ded Ma	arch 31,	1926	517	2,431,712	517	2,403,671	1,034	4,835,383

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

MARKAGE DALLES SHOW THE PROPERTY OF THE PERSONS ASSESSMENT OF THE PERS		-			Perio	us.				
			Ye	ar ended 30	th June, 19	25.	Ye	ar ended 30	th June, 1	926.
Statio	Stations.			Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.
1000	2012	Ha.	£	£	£	£	£	£	£	£
Fremantle Perth		}	1,312,649	571,184	59,874	1,943,707	1,357,639	606,943	61,583	2,026,165
Albany			10,188	6,614	8,628	25,430	9,582	6,188	6,035	21,805
Broome			10,918		399	11,317	10,096	40	235	10,371
Bunbury			6,041 65	80 52	5,553 492	11,674	4,164	50	2,480	6,694
Busselton Carnarvon			3,055	4	160	609 3,219	3,156		718	778
Derby			174	- T	46	220	165		145	3,301
Geraldton			8,333	10,442	1,458	20,233	8,267	11,314	56 1,919	22
Onslow			680	35	55	770	780	64	60	21,500
Port Hedland			783		52	835	673		50	72
Roebourne			616		84	700	709		91	800
Wyndham			175		25 87	200	21	35	9	65
Other					87	87		W d 98	300	300
Total			1,353,677	588,411	76,913	2,019,001	1,395,307	624,634	73,681	2,093,622

VI.-TRADE.

No. 18.—Value of Imports into Western Australia, according to country of origin, during the undermentioned periods.

Country of Origin.*	191516.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 2,486,877 4,205,501 57,173 743,534	£ 3,874,529 6,443,432 23,243 1,282,440	£ 2,823,829 6,880,037 27,187 688,176	£ 4,305,108 6,465,587 37,488 767,616	£ 3,737,593 6,749,087 56,355 975,564	£ 4,204,487 7,105,929 39,792 1,162,277
Foreign Countries	7,493,085 1,489,915	11,623,644 3,215,597	10,419,229 1,618,550	11,575,799 2,201,880	11,518,599 2,825,546	12,512,485 3,561,550
Grand Total	8,983,000	14,839,241	12,037,779	13,777,679	14,344,145	16,074,035
Value of Imports per head of Mean Population	28 · 260	44.781	35.782	40.058	40.555	44.120

^{*}In previous issues figures were shown according to country of Shipment.

No. 19.-Value of Exports from Western Australia during the undermentioned periods.

Exports to.	1915–16.	1920-21.	1921-22.	1922-23,	1923-24.	1924-25.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions Total, British Foreign Countries	£ 2,510,366 3,355,493 14,288 1,594,825 7,474,972 264,974	£ 6,318,961 1,361,786 72,101 2,915,869 10,668,717 1,088,114	£ 4,869,531 2,261,247 48,746 4,582,137 11,761,661 1,296,586	£ 4,106,769 1,126,223 64,370 3,606,761 8,904,123 1,901,596	£ 4,838,768 1,463,945 109,646 3,933,733 10,346,092 3,530,478	4,847,568 1,311,688 100,809 3,061,429 9,321,494 4,849,692
Ships' Stores Grand Total	300,538 8,040,484	12,258,639	13,628,883	299,501	246,719	493,362
Value of Exports per head of Mean Population	25 · 295	36.994	40.511	32.288	39.931	40.252

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Orig	gin.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
28,501	686,		8,779	£	£	£	£	£	£	£
				IMPORTS-	-YEAR END	ED 30TH JU	INE, 1925.			
Australian Oversea		:::		2,772,523 381,451	2,883,827 433,664	193,491 6,763	1,031,258 119,284	142,956 478	81,874	7,105,929 941,654
Total				3,153,974	3,317,491	200,254	1,150,542	143,434	81,888	8,047,583
				48,08 800,14	18,848 9,95	1,2 2,4	J.dFv	Harrero L		A CONTRACTOR OF THE PARTY OF TH
			E	XPORTS*-Y	EAR ENDED	BOTH JUNE.	1925.			
West Australian				274,792	358,348	12,144	441,483	4,374	345	1,091,486
Other Australian				25,741	64,922	1.185	40,801	1,122	20	133,791
Oversea		034		23,804	35,440	1,932	24,259	293	683	86,411
Total	808.	1,148	0,000	324,337	458,710	15,261	506,543	5,789	1,048	1,311,688
				Andrew Constitution)	7,50		BALOGRAM I		
			IN	PORTS-YEA	R ENDED 30	TH JUNE, 1	926.			
Australian			10	1 3,286,971	3,216,267	142,918	841,638	110,083	47,085	7,644,962
Oversea				441,440	355,217	2,914	118,388	3,375	102	921,436
Total			10.00	3,728,411	3,571,484	145,832	960,026	113,458	47,187	8,566,398
			Ex	PORTS*—YE	R ENDED 30	TH JUNE,				
West Australian				202,615	371,343	13,966	535,138	3,973	392	1,127,427
Other Australian				22,913	54,460	580	29,225	473	109	107,760
Oversea				35,833	93,563	28,257	44,101	269	912	202,935
Total				261,361	519,366	42,803	608,464	4,715	1,413	1,438,122

^{*}Exclusive of Ships' Stores.

No. 21.—Value of Imports into Western Australia during 1915-16 and each of the Five Years ended 30th June, 1921 to 1925, distinguishing the more important articles or groups of articles.

Articles.	1915-16.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25
122, 122-82 1 1923-16 N 1 198-121	for Plas	10220	(01-3101	*.033	ho to vita	100 £
Mel I D III	£	£	£	£	£	
Coin and Bullion	6,808	17,209	25,853	28,500	13,195	13,89
Meat and Fish (fresh and preserved)	143,296	136,873	141,699	150,487	209,540	381,720
Spirits, Beer, and Wine	166,425	332,394	245,778	231,494	265,181	288,86
Tobacco, Cigars, and Cigarettes	276,329	616,697	645,692	562,311	575,563	631,90
Live Cattle, Sheep, Horses, and Pigs	72,573	142,073	193,265	186,212	227,971	314,654
Bacon, Hams, Tongues, Butter, Cheese, Eggs,		Day 11		1	inancan G di	hb (Landt)
and Tinned Milk	846,943	799,184	894,153	939,738	1,009,554	1,018,94
Sugar	286,963	503,587	669,352	593,240	568,649	584,58
Wearing Apparel, Drapery, Piece Goods, Hats	200		A HEAT TO LO	1 111	no factors	January Company
and Bonnets, Blankets, Boots and Shoes,		many I had				
Sewing Silks and Cottons	1,542,903	3,203,748	2,177,891	2,942,565	3,026,009	3,279,93
Fimber, Cement, and Furniture	165,932	354,474	221,655	169,332	177,266	211,72
Ammunition and Explosives	166,177	198,547	210,942	144,379	150,178	193,58
Oils	190,141	625,265	387,609	448,945	533,403	875,29
Machines, Machinery, Pumps, Apparatus for		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	
raising water, and Tools	668,358	1,198,538	907,434	887,751	1.341.481	1,560,72
Iron, Steel, Ironmongery, Metal and Metalware,	181	1,200,000	12.65		Thomas and a	H habit
Cutlery, Hardware, Nails, Screws, etc	873,804	1,648,302	1,110,532	1,841,758	1,532,606	1,431,71
Wheat, Flour, Oats, Oatmeal, Malt, Bran and	,	1,010,000	_,	_,,		
Pollard, Potatoes and Onions	311,823	252.892	202,047	152,610	158,612	149,07
Jams, Jellies, and Fruits	236,803	241,221	254,927	222,657	250,495	268,34
Tea	151,377	128,770	204,510	231,108	268,464	291,193
Coal and Coke	173,538	212,601	215,040	102,136	76,561	137,696
Paper, Books, and Stationery	262,681	539,104	297,017	352,555	368,854	398,310
Syanide	138,050	64,421	56,382	49,665	54,432	25,47
Jewellery, Clocks and Watches, and Fancy Goods	100,392	131,738	95,990	137,167	130,263	136,696
Drugs, Chemicals, and Medicines	261,913	299,793	277,069	*606,827	*385,168	*404,193
All other Articles	1,939,771	3,191,810	2,602,942	2,796,242	3,020,700	3,475,514
All Other Articles		0,101,010	2,002,942	2,100,242	0,020,100	0,170,01
Total	8,983,000	14,839,241	12,037,779	13 777 679	14,344,145	16,074,035

^{*} Including fertilisers.

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1916-17, and each of the Five Years ended 30th June, 1922 to 1926.

Articles.	1916–17.	1921-22.	1922-23.	1923–24.	1924-25.	1925–26.	
Gold-Specie £	9,120,061	c2,948,501	c2,218,887	c1,921,764	c51 ,140	852,930	
†Gold, Uncoined £	58,500	d 33,058	d 27,607	d 404,836	d 171,689	207,350	
Quantitylb.	24,405,283	58,692,503	41,923,043	43,875,108	35,015,746	49,689,088	
Wool Value £	1,420,291	3,202,145	3,232,596	4,237,152	3,736,300	3,527,865	
Timber £	310,983	1,040,640	997,454	1,367,713	1,477,997	1,522,958	
Hides and Skins £	222,506	365,149	545,977	520,248	477,437	461,303	
Pearls and Shell £	208,486	281,100	252,578	337,349	285,562	± 232,647	
Sandalwood £	72,669	54,769	102,912	348,713	186,778	238,203	
Tanning Bark £	18,959	13,328	21,161	29,606	40,136	15,056	
Copper (Ingot, Ore, and Matte) £	86,382	15,883	51,245	55,518	31,804	2,659	
Tin, Dressed and Ingot £	56,519	5,087	9,080	18,770	14,635	11,740	
Silver (Bar, Ingot, etc.) £	26,785	18,590	40,440	65,865	105,457	103,622	
Wheat Quantity Cental	4,221,757	6,214,347	3,217,691	6,555,226	8,991,572	7,905,077	
Value £	1,619,630	3,037,997	1,471,100	2,542,626	5,158,020	4,186,714	
Flour Quantity Cental	759,439	1,124,952	1,197,450	1,584,343	1,508,132	1,841,942	
Value £	424,361	1,024,632	670,909	824,743	968,501	1,294,311	
Mutton and Lamb Quantity lb.	1.1.02 0		865,510	445,926		IndexT.	
(value z			27,432	12,825			
Beef Quantitylb.		2,478,848	9,954,698	10,646,717	7,106,375	8,118,705	
(value £		39,400	152,349	135,938	99,052	120,117	
Meat in tins Quantity lb.		10,899	1,126			347,586	
(value ±		658	69		*** ***	9,273	
Fruit fresh \ Quantity Cental	79,797	105,367	175,871	136,877	164,975	148,548	
Fruit, fresh { Quantity Cental Value £	82,014	176,104	237,940	188,947	246,535	232,149	
All other Articles £	954,881	1,371,842	1,045,484	1,110,676	1,148,508	1,562,760	
Total Exports £	14,683,027	13,628,883	11,105,220	14,123,289	14,664,548	14,581,657	-
(Mined Tons	326,341	459,381	425,086	422,057	440,482	438,137	-
Collie Coal Value £	182,852	404,521	372,130	365,567	371,152	364,304	
Bunkered k Tons	43,188	99,540	51,874	33,079	45,231	34,032	

R and Vesserable	a, in Liq	ald .s.	10 10	•	27	Yea	r ended 30th	June, 1925	•						
	Ports		681	1111	Ove	rsea.	470		Intersta	te.		20	Total		930 3 909 1.0 1.39
uits, Dried-Corre	1010			Grea	sy.	Sco	ured.	Grea	ısy.	Scoure	ed.	Gre	asy.	Scot	ired.
Fremantle Albany Broome Bunbury Carnarvon Derby Geraldton Onslow Roebourne Total	Quantit			47 76 3,197 50 3,943 404 3,286 2,112 99,516	lb. 27,678,782 12,643 28,840 1,211,829 18,507 1,398,434 155,788 1,282,644 743,356 32,530,823	bales. 5,190 21 104 16 5,331	lb. 1,241,398 5,219 25,645 3,691 1,275,953	bales. 3,421 3,421	lb. 1,191,540 1,191,540	bales, 60 60	lb. 17,430	47 76 3,197 50 3,943 404 3,286 2,112	lb. 28,870,322 12,643 28,840 1,211,829 18,507 1,398,434 155,788 1,282,644 743,356 33,722,363	bales. 5,250 21 104 16 5,391	1b. 1,258,828 5,219 25,645 3,691 1,293,388
h, all kinds	Ham		in IR	10000	58	Year e	ended 30th J	une, 1926.	36 8	110		80			
Fremantle Albany Broome Bunbury Darnarvon Derby Geraldton Port Hedland Roebourne	31 01			132,259 433 2,865 344 4,640 71 2,980 891	42,404,155 133,853 1,145,874 126,052 1,641,268 37,002 1,164,540 322,540	6,789 10 101 42 15	1,580,758 1,978 37,449 10,819 5,490 1,402	2,852	1,048,304	105	27,604	135,111 433 2,865 344 4,640 71 2,980 891	43,452,459 133,853 1,145,874 126,052 1,641,268 37,002 1,164,540 322,540	6,894 10 101 42 	1,608,366 1,978 37,448 10,818 5,490 1,403
Tota	1	Quantity	 	144,483	46,975,284	6,962	1,637,896	2,852	1,048,304	105	27,604	147,335	48,023,588	7,067	1,665,50
2000		Value	 ££	3,30	7.539	17	4,594	45	3,866	1,86	0	0.05	1,405		3,460

					OVE	RSEA.		The state of the s		INT	ERSTATE.			H. H. C.	
Articles.				Quant	ity.	Val	ue.		Quantity.	1.856	Plant T	Value.		Tot	cal.
				Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
I.—FOODSTUFFS OF ANIMAL	L ORIG	IN.		244		£	£				£	£	£		£
Butter			lb.	28		2								28	
Butter Substitutes			,,						8,624			257		8,624	25
Cheese			"		147	1	19		2,439	78		127	10	2,664	15
Eggs in Shell			doz.	39,300	011	3,185								39,300	3,18
" " Pulp	***	•••	lb.												
Fish, all kinds	•••	• • • •				132					389		227		74
Honey	•••		lb.	26					0.410			242		2.110	
Meats—Bacon and Ham Preserved by Cold Process—			,,			2			3,416			242		3,442	24
Beef			,,	8,118,705		120,117		0.110				210741220		8,118,705	120,11
Game Lamb and Mutton	•••	•••	"	22,533		2,200								22,533	2,20
			,,			010011 112		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1104		13 80.	12 987. 89.3	STORY STORY	5,393. 13.3	18.35
Pork Other			,,												
Preserved in tins		- ::	"	347,514		9.270	319911	72			3	3		347,586	9,2
Sausage Casings			cwt.	259	2,017	3,198		1,177		7	9,865	2.060	163	1,443	13,2
Pork, Salt, and Meat, N.E.I.			cwt.	101 1	9288								100		
filk and Cream, in Powdered Form			lb.	112	8.88	5			70			3		182	
", ", Condensed			,,												
I.—FOODSTUFFS OF VEGETABLE ORIGINON-ALCOHOLIC.	IN AN	D BEV	ERAGES									10		C	
Biscuits			lb.	69,032		2,011		32,689			2,122			101,721	4,13
Confectionery				2,991	19'49'.	307		624,880	7,312	4,780	33,302	493	360	639,963	34,46
Iay and Chaff			cwt.	8,187		3,147	P P							8,187	3,14
Dilcake, including Linseed Cake			cntl.												
ruits, Dried—Currants			lb.	262,006		6,448		585,836			11,206			847,842	17,65
Dates			,,			2.00000		- (91.03 a)		Scott red.		Greas v.		20011100	
Raisins			,,,	108,808		2,710		146,562		748	2,186			255,370	4,89
Other		• • • •	12.	111.050						748			48	748	4
Fresh—Apples	•••	•••	cntl.	111,879	0.001263	155,470		114			229		1	111,993	155,69
Citrus	•••	•••	,,	13,506		22,598		$\frac{40}{1,232}$			2,851			13,546	22,64
Other	•••	•••	"	18,520		46,612	•••							19,752	49,46
ruit and Vegetables, in Liquid	•••	•••		20		13	or attended	347			120			907	1:
rain and Pulse—Barley Beans and Peas	•••	••••	entl.					34			42			367 34	1
Maixe	•••	•••	"	49		32								49	
Oats	•••	•••	"	7,216		3,230	red mon	65,384	ustinia.	1	28,166			72,600	31,3
Wheat			,,	7,905,021		4,186,659		56			59			7,905,077	4,186,7
Other, Unprepared			"											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,100,1
Bran and Pollard			,,	4,572		2,189								4,572	2,1
Flour			"	1,837,189		1,290,482								1,837,189	1,290,4
Oatmeal, etc			lb.	9,800		68								9,800	-,,-
Rice			entl.												

	Other.	nžono	had			am #1												
Норв	···	prepa		•••	•••	cntl.					1						1	
Jam and Jelly																		
Mustard						"	586		24			359			32		945	56
Pickles and Sauc	8					,,					4"110							
Sugar						cwt.	***		4						150	65		219
Onions							883		560						***			
Potatoes						,,	265		229			46		***	24		929	584
Vinegar				1.1100		gal.					32,147			21,459			32,412	21,688
Aerated and Mine	eral Wat	ers				5011												
Cocoa and Choco	ate					lb.					20,200	200						
Coffee and Chicon	У					,,					28,300			767	10		28,500	777
Lime Juice and o	ther Fru	it Jui	ices			gal.	165		57		1,145	177		201				
Tea						lb.							3,918	0.044	32		1,487	290 268
Stone including													0,910	28		268	3,918	208
III.—SPIR	ITUOUS A	AND A	ГСОНОІ	LIC L	QUIDS	. FOR												
Ale and Beer in						gal.					24	875		8	320		899	328
p- " "	Bulk					"												
Brandy						,,												
Gin, etc						"				8				67				
Rum						31												
Whisky						,,	2		4		1	50	40		25	58	92	87
Other Spirits													********	683	10			693
Wine, Sparkling						gal.							56 100				000 700	
" Other						,,	67		47		1,848	175		666	75		2,090	788
IV.—TOBA	000 ANT	Don	D . mr.o						11 5 KM		1.0		4.1	1			190 600	1000
Tobacco, Manufac	tured			NS TI														
" Unman	ufacture				•••	lb.					690			339		******	690	339
Uigars				•••	•••	••						20	, , ,		30	01		21
Cigarettes						"					1,214			1,428			1,214	1,428
Organovios		riig y	Dirie			,,	810,718		100,896		42,131		45	41,575		45	42,176	41,620
	VL	IVE A	NIMALS.						45,468					2,102				47.819
Cattle	100 960					No.	3,340		14,798		1			50			2 2 4 1	14.040
Horses	081111					,,	3		335	224	5		9	500	***	1 000	3,341	14,848
Pigs						,,	4		74				_			1,600	10 4	2,435
Sheep						,,	18,424		15,385		25			250			18,449	15,635
Other									990					269	18		10,449	1,277
	DMA. F			XXX.										200	10			1,211
VI.—ANI				Food		S.												
Lones, Hoofs, H	orns					***			1,958									1,958
Hides and Skins-			TT	•••		No.	36,125		45,058		20,625			12,332		519	56,750	57,390
DESCRIPTION OF THE TANKE TO	Rabbit	s and	Hares			lb.	147,081	lb a	22,826		15,051			1,742	aa		162,132	24,568
diata had theps	Sheep					No.	687,642	lbs. (5,066,371)	284,861	1111 111	44.1=0	lbs.		0.011	- L160 (55 199		1'075
good fat hide	Other						001,042		46,440		44,172	(186,928)		9,842			731,814	294,703
Pearlshell						cwt	25,762		232,647	1.28				38,202	30.011	11,008		84,642
Tortoiseshell	- 7111	T. A.	X (III EE			lb.	2,953		2,775								25,762	232,647
Trochus Shell						cwt.	3,177		3,217								2,953	2,775
							, , , ,	bales.	0,211			bales.					3,177	3,217
Wool, Greasy						lb.	46,975,284	(144,483)	3,307,539	CALLED IN	1,048,304	(2,852)	(V., (VIII)	43,866	Origin.	and the same	48,023,588	3,351,405
" Scoured						,,	1,637,896	(6,962)	174,594	Checon	27,604	(105)	0408	1,866	Australia	0409	1,665,500	176,460
		~							1		ZAGGE	000		2,000	OHIOL		2,000,000	110,200
VII.—VEG		SUBST	ANCES .	AND]	FIBRES)			
Bark, Tanning						cwt.	5,440		3,117		21,760			11,939			27,200	15,056
Copra						"	••• (13)	153	4	6'		Quantity,			Value.		21,200	
Plants, Trees, an				• • • •			155 415		22					73	6			101
Sandalwood						cwt.	155,415		238,203								155,415	238,203
Linseed				•••	•••	entl.	5 87		11					AVAN			5	1
Béche-de-Mer						cwt.	87		260								87	260
											ing the Yes	u ended 3	Oth Fune.	1058-00	Sagardania -			The second second

				OVE	RSEA.		1		INTER	STATE.				
			Quan	tity.	Val	ue.		Quantity.			Value.		Tot	cal.
Art.cles.			2, 2,140		3 113		24,700	1	1	11.090		1		
			Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
Freebus Shell	-	- GME		l hallow	8.015				1		1			1000
VIII.—APPAREL, TEXTILES, ET	C.				£	£				£	£	£	31 000	£
pparel and Soft Goods			000		1,699	1,283				26,061	25,641	14,958		69,64
Boots and Shoes					58					30,906	1,422	241		32,62
Tats and Caps			687,612	305.066.2371	981.881					41	1,165	188		1,39
Imbrellas and Parasols				109.			****				99			9
Tute Goods			147.081		56.750	1,818	12000	1				273		2,09
Cordage and Twine			86.125		45,058		- 50.652					600	***	60
Level Hoofs, Horns														
IXOILS, FATS, AND WAXES														
Lard. Lard Oil, and Refined Fats		. lb.	The state of the s		380					590				
			10 154	111	101980		25			250			1	1
Dil in Bulk—Castor				***	****				8	00		7.000	*** 10	1.55
Cocoanut		THE THE PARTY	********	***	111					90				
Cotton Seed		,,			15 100					0.100		249		47.81
Essential			045 510		45,468					2,102		249	015 040	
Cod, Seal, and Whale			845,718		109,895		224			30			845,942	109,92
Kerosene		. 12							233			17	233	1
Olive		. ,,			***			20	113		20	67	133	8'
Other		. ,,		5		2	60		1,990	20		345	2,055	36
Curpentine														
Stearine	ans may													
rallow			13,800		24,863		11.040				10		13,800	24,86
Wax—Beeswax		. lb.												
Paraffin		. ,,							22,400			642	22,400	64
Other		. ,,												
A.DETA													456	
X.—PAINTS AND VARNISHE	S.									-				
Paints and Varnishes						80				67				14'
XI.—STONES AND MINERALS USED IND	USTRI	ALLY,			100			210					1000	
INCLUDING ORES AND CONCENTRA		201						0.00						
oal		. ton												
stone, including Marble and Slate										28				2
Concentrates—Copper		. cwt.					4,588			2,644			4,588	2,64
Silver and Silver Lead		. ,,	93,327		89,910		9			6			93,336	89,91
Tin		. ,,					***							
Zinc		, ,,												
Other		. ,,												
opper, Bar, Rod, Sheet, Plate, Pipe, Tu	bes	. ,,		6		25	185	12		678	37		203	74
" Ingots or contained in Matte											,			
,, Blister														
ron and Steel, Pig and Scrap		The state of the	5,600		560					***			5,600	56
Bar, Rod, Blooms, etc.				46		118	1,713	1	703	670	2	1,380	2,463	2,17
ead. Pig or contained in Matte														
res— Copper										15				1
anganese														

Molybdenite							,										
Pyrites	***	***	***		99											1	1
Scheelite			***		,,,												
Silver and Silver	Lead				,,	0.110		0.000	monders on	10. 200							
Tin					99	3,113	***	2,933		2.220						3,113	2,933
Other				***	,,	1 140	***************************************			1,558			11,740			1,558	11,740
Gold Uncoined					,,	1,442		4,776					***	****		1,442	4,776
					•••			193,828					13,522				207,350
XIIMACHINERY AN	ID MAN	TEACTI	RESOF	Men	ATO												I I I I I I I I I I I I I I I I I I I
fachinery, except Agric	ultural	OFHOIO.	ILEO OF					000	0.000					100 - 100			114 040 0
,, Agricultural,	Hortic	ultural	and Y	Viti-				293	2,966				10,022	14,353	53,898		81,532
cultura	1			v 101-						I aminin			94 1001		90.00	The second	107.5
letals, Manufactures, Ot	her									003	000		1	1,671	6,681	1.11, 213	8,353
ron and Steel, Galvanis	ed Pla	te and	Sheet	in-	•••			38	828	****			19,471	17,819	22,545		60,701
cluding Corrugated	not Gal	vanicad	Siloco,		cwt.				and and								- Consti
amps and Lampware	100 dai	···	OAKE					o			20			29		20	29
Lailway Material				•••	•••					1					744		744
inned Plates and Sheet	(Plair		•••	•••	***												
	, (Flam				cwt.							171			219	171	219
ehicles—Bicycles, etc.			***			351		19	238		200	389	50	128	229	704 401	664
,, Other, and Pa	rte			***					537	224	109			532	1,080	58	2,149
inc, Circles and Ingots	1 03				ewt.			82	1,182				169	1,706	37,874		41,013
" Sheets and Shaving	79				cwt.		********								308		
,, blicos and bhaving	50	***			"		0 0100		800	345			1,253			345	1,253
XIII.—RUBBER,	LEATHE	R, AND	MANU	JFACT	URES			800			19	5.5	- 49	1,254		1	
	HEREOF							100	200								
selting, all kinds	•••							180	203					2,089	2,956		5,428
41								0 400	64				262	77	234		637
, Manufactures				***			310	9,409					31,245	67			40,721
,, identifiacoures	***					***		17	252				3,502	1,566	126		5,463
XIVWoor	Wick	ER. CA	NE					100	-25								
urniture	, 11101	Oh						20					050	2.1	44.5		
imber						85,563,700	35,300	907,577	300	58,417,601			656	24	417	111 010 001	1,117
Vicker, Cane, Bamboo I	Manufac	tures					, ,			1			615,081			144,016,601	1,522,958
Vood, Articles made of	Lunding					****		28	11					0.000			10.070
and stores made of				***	GMS			20	11				505	8,933	595		10,072
XV.—EARTHENWA	RE. CEN	MENT. C	HINA.	GLAS	S.			2.20					604	1	no.		319
ement, Portland					cwt.	28		8			1						
arthenware, China, etc								20	233				3,765	1,362	675		6,055
									32	1		100	622	1,649	262		2,565
									100	1			022	1,049	404		4,505
XVI.—PA	PER, S'	FATIONE	ERY.						311	1	111	1-2		20 8	1.0		
aper—Other	INCOME	S. YED	B.REUI	LISER				129	345				8	82	967		1,531
ooks Printed, Music, P	Periodica							634	194				7	1.245	244		2,324
tationery, Manufacture	d							154	189				270	722	249		1,584
								691	44	1			141	3,138	440		4,014
										1 Origin.	Origin.		OURIN	0,100			7,014
								Origin.	Orlana.	Language	Ansersuan	Origin,	Austrana		Orlum,	- Sample	
XVII.—JEWELLERY	, TIME!	PIECES,	FANCY	Y Goo	DS.	Australian		Australlan	Oversea	W CSE ASS	Gener	Overses			O Versies		
ancy Goods								406	255				60	3,495	515		4.731
wellery								697	332						42		1,071
ipes, Cigar, and Cigare	tte Hol	ders				100	ant mode.		158		dimment.			- 1.00 GG			158
ocks and Watches									2,561						113		2,674
	GICAL,	AND SC	IENTIF	IC INS	STRU-												
XVIII,-OPTICAL, SURC							04					1.4	PRSPATE				
	MENTS.																
hotographic Goods and	Materi								255						167		499
	Materi					ray Mar ead		591	255 778	a				736	167 5,561		422 7,666

			OVI	ERSEA.				INTE	ERSTATE.				
Articles.		Qua	intity.	Va	ue.		Quantity.			Value.	e le fe l	To	otal.
		Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Orlgin.	Oversea Origin.	Quantity.	Value.
Rooks Erinted, Music, Periodicals Stationers, Manufactured				£	£				£	£	£		£
XIX.—DRUGS, CHEMICALS, AND FERTILISE	RS.			180	10.12				100	000			0.077
Drugs, N.E.I				384	312				429	808	744		2,677
Acid, Tartaric								100		1200	563	100	563
Cream of Tartar					2					***			
0/1	"	23		8		1						23	8
Perfumery	1000			223					664	967	965		2,819
salt, Rock	cwt.	10		5								10	5
Salt, N.E.I	,,												
Heker, Usag, Bamboo Manidactures	,,,											a are one	
imper		5.569.700		- 907.577		1417.001					. 1911		
XX.—MISCELLANEOUS.				80					Marie State of the		7,252		7,252
Arms, Ammunition, Explosives	***			33	106				20	250	144		553
Bags, Baskets, Boxes					416				114				530
Blacking and Dressings	lb.		112	23.508	8	111				200 (01)		112	8
Boats, Launches, and Yachts									20 1505	1,000			1,000
Brushware				93	7				10,638	153	1		10,892
Candles	lb.												
fusical Instruments—Pianos	No.						13	27		1,250	2,938	40	4,188
Other				200	5					343	7		555
	gr. bxs.		1,250		205				1,779	642	309	1,250	3,017
Dilmen's Stores				287 4,906	681				24,132	1,779	2,244		33,742
Personal and Household Effects						34	194	4	40	116	28	232	184
Pitch, Tar, and Bitumen	ewt.	772,381		12,214			19,700	2,360		240	245	794,441	12,699
oap	10.	112,001		12,21			1	711			1210	11111	510
XXI,-GOLD, SILVER, BRONZE.													
pecie, Gold				852,930			30						852,930
" Silver					750								750
., Bronze				88		77 000	== 000		10,773	7,728		131,812	18,501
ilver, Bar, Rod, Matte	OZ.			69,922	1.537	75,903	55,909		24,581	851	29,298		126,189
				09,944	1,001			•••	24,001	001	40,400		120,108
Total*				12,592,302	19,329				1,127,427	107,760	202,935		14,049,758
		-11		12,61	1,631				13,522	1,438,122		2352	207,860

No. 25.—Exports, being Ships' Stores, during the Year ended 30th June, 1926.

			Overs	EA.	900		INTERS	STATE.			
		Qua	ntity.	Val	ue.	Quan	itity.	Val	lue.	To	tal.
Articles.		Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Quantity	Value.
Ala Baar Portor ata		010	400	£	£			£	£	1 010	£
Ale, Beer, Porter, etc Apparel		816	400	265	166					1,216	431
Biscuits		1,239		53						1,239	53
Brushware											
	lb.	34,374		3,096		3,298		302		37,672	3,398
Cheese Coal (Bunker)	,,, ton	4,236 67,692	100	311 $158,922$	13	771		45		5,107	$\frac{369}{158,922}$
Coffee, Cocoa, Chocolate	lb.	364	1,516	28	106	28		2		67,692 1,908	136
Cordage and Twine	10.			1				4			1
TI 1 0 1		93,487		3,707		6,279		294		99,766	4,001
Fish—Fresen Fish—Preserved Fruits—Preserved Fruits—Fresh Fruits and Vegetables (in liquid, etc.)	,,	2,338	1,346	121	90	279	136	. 19	9	4,099	239
Fruits—Preserved	16.	2,698		127		70		100		2,768	131
Fruits and Vagetables (in	enti	3,111		4,153		146		192	(11)	3,257	4,345
liquid, etc.)		1 000	2	23	17					1111	40
	or			20	1.						10
Concentrated			9	29							29
			16	9,652		0		1,348			11,000
Grain and Pulse—	1 03.1		1 988	1 601		18.5	088			suntes.	0.00460036
Beans and Peas	cntl.			28						55	28
Oats Wheat	. ,,	55								CT TO LINE OF STREET	
Barley, Pearl and Scotch	h lh			***				01	*****	1 1 100	
Bran, etc		160		59						160	59
Flour, Wheaten	, ,,	4,701		3,784		52		45		4,753	3,829
Rice			54		82					54	82
Hay and Chaff Jams and Jellies Meats—	. cwt.	6,068 11,702		2,445 407		8 144		3 5	7.101	6,076 11,846	2,448 412
Bacon and Hams, etc Fresh and Smoked	• ,,	28,312 212,053	851	1,985 6,240		2,709 $71,994$		182 2,113		31,021 $284,047$	$2,167 \\ 8,353$
Frozen (other than Rab	-			= 0.00					mania	010.000	= 0.00
bits and Hares)		319,392		7,969 76				10		319,392	7,969 86
Rabbits and Hares		1,853		10		558		10		2,411	00
Potted and Concen	The same			264							264
Preserved in tins	lb.	3,124		135						3,124	135
Other (including Salted) cwt.	56	05028.8	224		111		404		167	628
011	. Ib.	23,768	10 500 000	837	293,635	42 6 16	135	20	19	24,194 16,723,989	857 293,660
Oils		919	16,723,838	272	293,639	16 50		52		16,723,989	324
Onions Paints and Colours	. cwt.	312		16		30				4	16
Potatoes	,,	7,934		6,304		773		557		8,707	6,861
Salt	,,	18		12						18	12
Soap		1,462	14	40		56		1		1,532	42
Spirits		6	117	284	213	10		19		123 219	222 303
	. cwt.	209	670	204	55		174	19	14	844	69
Tea Tobacco		924	49	377	14					973	391
Cigars		324									
Oigarettes		1,217		640						1,217	640
Wine-Sparkling	1	4		$\frac{3}{1,232}$						4	1,232
Wine-Still	. ,,	5,541		1,232 $11,902$	4,179			1,636		5,541	1,232
All other Articles				11,502	7,110						11,111
Total			8	226,032	~		018.01	7,259	42	r Proposition	531,904
		1	,021 one.8	52	4,603	1	1	7,	301	· III	1 1 1

No. 26,—Principal Imports, Oversea and Interstate, during the Year ended 30th June, 1926.

184171	3503	67	Ove	ersea.	Value	Inters	state.		To	otal.
Articl	es.		Owas	-ana.	Quan	ntity	v	alue.	leles	fr.A
			Quan- tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin			Value.
I.—FOODSTUFFS OF Butter Butter, Substitutes Cheese	for .	lb.	109,014 17,454 76,648	£ 8,819 991 6,712	7,214,017 489,584 1,579,743	14,000 3,624	£ 632,314 16,027 79,126		7,337,031 507,038 1,660,015	£ 642,446 17,018 86,144
Eggs in Shell Egg pulp Fish, all kinds Honey Meats—Bacon and 1	 Ham .	doz.	6,006 480 17,213	371 114,832 22 944	45,934 112,318 268,558 2,497,976	000	3,917 6,410 3,667 5,481 174,228		51,940 112,318 269,038 2,515,189	$\begin{array}{r} 4,288 \\ 6,410 \\ 128,638 \\ 5,503 \\ 175,172 \end{array}$
Meats—Preserved by cess— Beef Game		,,	30,821 499	1,046 27	97,428	- 916.F	1,376	80	128,249 499	2,422 27
Mutton and I Pork Poultry Rabbits and I Other Meats—Preserved in	Hares	·· ,, ·· ,, ·· ,,	8,840 2,142 56,550	476 35 4,064	109,365 105,892 19,397 7,280 129,186 1,426,210	3,180	2,159 4,335 1,514 115 2,570 54,113	160	109,365 105,892 28,237 7,280 131,328 1,485,940	2,159 4,335 1,990 115 2,605 58,337
Sausage Casings Pork, Salt, and Meats Milk and Cream— In Powdered Fo	, N.E.I	cwt. ,,	339 44 483	7,816 205 24	163 149 467,882	330	$ \begin{array}{r} 1,475 \\ 740 \\ 21,499 \end{array} $	5,456	832 193 468,365	14,747 945 21,523
Condensed II.—FOODSTUFFS	or Vegi	TABLE	33,723	1,602	3,328,767	 16	159,207	di di di	3,362,490	160,809
ORIGIN, INCLUDIN NON-ALCOHOLIC. Biscuits Confectionery	NG BEVE		42,735 94,647	2,556 8,445	430,567 2,079,358	6	22,398 173,936	1	473,302 2,174,011	24,954 182,382
Oilcake, including	Linseed	cwt.	66	32 27	980 1,474		357 971	018	1,046 1,534	389 998
Currants Dates Raisins Other		. ,,	6,452 576,930 7,925 111,110	276 5,564 211 1,475	3,920 383,761 500,740	27,325 2,280	76 13,355 20,111	433 156	10,372 604,255 391,686 614,130	352 5,997 13,566 21,742
Fruits, Fresh— Bananas Citrus Other		. cntl.	21,024 66 100	18,718 90 158	1,012 1 373	888,15	1,427 1 642	Rig 101 182 187	22,036 67 473	20,145 91 800
Fruit and Vegetables Grain and Pulse— Barley Beans and Peas		. cntl.	3,008	4,213 3,904	 179 4,145		57,245 89 4,312	643	179 7,346	62,101 89 8,428
Maize	ed	• 97 • 95 • 99	173	153	2,738 5 94 190 984	1000	1,702 6 78 330 344		2,738 5 94 363	1,702 6 78 483
Flour Malt Oatmeal, etc.		. lb.	1,053 16,535 8,000	1,148 375 9,608	200 33,234 2,459,024 20,122		147 39,557 28,797 19,884	13	984 1,253 33,234 2,475,559 28,129	344 1,295 39,557 29,172 29,505
Other, Prepared Hops Jam and Jelly Mustard Pickles and Sauces Sugar		. lb.	616 10,890 43,638 40,958 837	760 787 1,919 4,769 6,584 1,035	13,628 123,644 4,304,236 4,495 324,207	3,600 314	19,312 14,200 120,877 313 52,930 603,409	105 38 2,079	14,271 134,534 4,351,474 45,767 325,044	20,114 14,987 122,901 5,120 61,593 604,444
0-1	 Waters	. ,, . ,, . gal.	2,182 1,340 11,207 577,517	1,209 773 2,985 1,006 13,607	31,403 112,578 13,323 45,938	338 144	31,920 73,995 1,978 1,305 1,857	 155 14	33,585 113,918 24,868 623,599	33,129 74,768 5,118 2,311 15,478
Lime Juice and oth Juices	er Frui	gal.	279,897 4,561 1,381,841	13,189 816 90,978	166,397 15,640	21,836 418 1,785,721	12,584 7,552	1,655 156 207,272	468,130 20,619 3,167,562	27,428 8,524 298,250
III.—SPIRITUOUS AN	S.									
Gin, including Schna	k	, ,,	31,630 3,155 14,125	11,626 3,198 9,314	63,130 14,684 1,775	360 162 3,398	20,037 9,019 861	205 168 4,770	95,120 18,001 19,298	31,868 12,385 14,945
Rum Whisky Other Spirits Wine, Sparkling		,,,	3,540 82,566 1,013 3,186	1,630 104,039 15,503 2,675 2,112	1,476 14,019 1,338 144,172	12,506 10 54	481 7,525 21,541 2,403 70,035	18,310 442 46 45	5,016 109,091 2,361 147,412	2,111 129,874 37,486 5,124 72,192

No. 26.—Principal imports, Oversea and Interstate, during the Year ended 30th June, 1926—continued.

	Ove	ersea.		Inter	state.		T	otal.
Articles.	Quan-	Value.	Quan	ntity.	Va	alue.	Market M.	
Oversea Quantity Value.	tity.	value.	Australian Origin,	Oversea Origin.		Oversea Origin.	Quantity.	Value.
IV.—TOBACCO AND PREPARATIONS THEREOF.		£			£	£	DATE SERVIN	£
Tobacco, Manufactured lb. "Unmanufactured" Cigars Cigarettes Snuff	6,905 79,701 5,186 32,006 306	1,936 6,356 6,126 17,320 134	1,108,473 2,638 12,218 373,156	3,654 182 93	373,319 188 13,634 288,595	1,650 259 119	1,119,042 82,339 17,586 405,255 306	376,905 6,544 20,019 306,034 134
VLIVE ANIMALS.	1858 V			1,500			D SOTH ON TO	ruikioliteV ald—skate
Catt.e No. Horses " Pigs " Sheep " Other "	6 11	1,320 306 302	13,387 2,173 14 40,723	9	65,007 76,607 280 95,633 415	3,580	13,393 2,182 14 40,734	66,327 80,187 280 95,939 717
VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS. Bones, Hoofs, Horns cwt. Hides and Skins—Hides No. Sheep,	108	362	 8,011 	249	14,412	630	% 8,368 	 15,404
Wool, Greasy Other ,, Wool, Scoured jb.	635	70		(79 bales) (1 0 bales)			22,440 3,813	2,364 326
VII.—VEGETABLE SUBSTANCES AND FIBRES. Bark, Tanning cwt. Tanning Extract Plants, Trees, and Bulbs Linseed cntl. Starch lb.	1,599 250 3,874	837 3,252 170 264 140	1,354 86 311,307	62	1,072 372 5,515 104 11,285	 293 91	2,953 398 315,181	1,909 3,917 5,685 459 11,425
VIII.—APPAREL, TEXTILES, ETC.						es, Cara	100p, W108	
Apparel and Soft Goods Boots and Shoes Hats and Caps Umbrellas, Parasols Jute Goods Oordage and Twine	8, f 8 6, 81 8, 41	1,171,673 17,116 16,507 1,854 556,022 41,690	73 68 83	1.01 1.01 1.31	741,346 375,036 94,304 11,041 1,161 19,535	$138,950 \\ 667 \\ 2,486 \\ 185 \\ 10,744 \\ 26,232$	onal) oods	2,051,969 392,819 113,297 13,080 567,927 87,457
IX.—OILS, FATS, AND WAXES.						CHRONIS	KILI KONSINTS	
Lard, Lard Oils, and Refined Fats lb. Oils, In vessels up to one gallon Oils, Bulk—Castor	11,925 12,303 8 4,020 3,587,822 2,355 9,148	450 6,582 2,848 2 890 3,069 119,866 998 824,207 2,487	545,262 	311 40 2,066 1,555 	18,422 2,636 2,135 3,473 2,294 1,221 1,385 19,475	 101 15 159 101 1,189 23,491 66	557,187 19,822 15,605 12,132 3,589,888 5,258 9,348	18,872 9,218 5,084 3,475 3,199 4,449 119,967 3,572 867,173 2,553
Stearine Ib. Tallow cwt. Wax—Beeswax lb. Paraffin ", Other ",	112 48 2,698 529,299 7,451	6 43 245 9,225 250	148,909 704 1,134 2,638	320	4,778 1,430 96 	10	149,021 752 3,832 529,619 10,089	4,784 1,473 341 9,235 345
X.—PAINTS AND VARNISHES. Paints, Colours, and Varnishes		26,341			51,136	2,433	YAMATHY. I	79,910
XI.—STONE AND MINERALS, USED INDUSTRIALLY, INCLUDING ORES AND CONCENTRATES.				50.3			1	
Coal ton Coke	6,573 995	12,373 2,525	89,475 1,151		120,914 2,367		96,048 2,146	133,287 4,892
Slate		9,849			432	231		10,512
Pipes, Tubes cwt. Copper Ingots and contained in	4,382	23,569	11,449	283	67,710	1,493	16,114	92,772
Matte ,, Iron and Steel— Pig and Scrap ,,	48,540	10,854	24,284 70,139	1,370	7,016 57,616	2,120	72,824 159,975	17,870 127 338
Bar, Rod, Blooms, Lead, Pig, or contained in Matte,, Ores, exclusive of Goid, Quicksilver lb. Tin Ingots cwt. Gold, Uncoined	23 2,259 1,024 10	24 2,155 190 156 919	1,962 62 722	20	3,319 49 10,985	306	1,985 2,321 1,024 752	127,338 3,343 2,204 190 11,447 919

No. 26.—Principal Imports, Oversea and Interstate, during the Year ended 30th June, 1926—continued.

.lato9	Ove	rsea.		Inter	state.		To	otal.
Articles.	0	e tü alan	Quan	tity.	Va	lue.	esisina	
Symmetrial Oversea	Quan- tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.	Quantity.	Value.
XII.—Machines, Machinery, and Manufactures of Metal.		£	The state of the s		£	£	I GKA 600 THEREOR	£ Total
Machines and Machinery, except Agricultural Implements, Machinery—Agri-	82 18 88 ***	719,167			108,565	101,514	maliana	929,246
viticultural		163,491 462,986			489,031 353,777	27,185 27,959	BIA IIVIA-	679,707 844,722
Iron and Steel, Galvanised, Plate and Sheet, including Corrugated, not Galvanised cwt. Lamps and Lampware Lead, Sheet and Pipe cwt.	193,735 247	181,841 33,403 584	2,384 11,634	623	2,618 3,965 23,705	657 1,978 	196,742 	185,116 39,346 24, 2 89
Railway Material Tinned Plates and Sheet (Plain) cwt.	16,715	94,111		695	13,582	32 1,185	17,400	107, 7 25 19,447
Tools of Trade Vehicles—Bicycles, etc Other and Parts Aircraft, Parts and Fittings	11	93,267 134,534 884,289 2,063			3,260 8,471 111,637	1,814 1,720 61,016	smolf al	98,341 144,725 1,056,942 2,063
Zinc Circles and Ingots cwt.	4,942	244 12,644	111	6	495 296	20	5,059	739 12,960
XIII.—RUBBER, LEATHER, AND MANUFACTURES THEREOF. Rubber Goods Belting, all kinds	d	164,742 10,141			239,649 9,971	29,368 181	dersons s	43 3,759 20,293
Leather		2,542 2,615	is	93	67,241 10,992	233 214	tatt bas "s	70,016 13,821
XIV.—WOOD, WICKER, CANE.	d#2	11,147	e ta		31,995	1,138	PARCE, TRE	44,280
Timber Wicker, Bamboo, Cane Manufactures		2,616 17,100			43,556 83 14,669	24,259 195 310	egg egg egg egg egg egg egg egg	113,170 2,894
XVEARTHENWARE, CEMENT,		21,100),a.t.	11,000	310	MIN'S	32,079
CHINA, GLASS. Cement (Portland) cwt. Earthenware, China, etc Glass and Glassware	-135,201	19,440 45,502 56,344	7	 	11 6,527 24,987	 1,019 1,113	135,208	19,451 53,048 82,444
XVI.—PAPER, STATIONERY.				9.011 (228 9.011 (228 9.011 (238			Lagrania / Lagrania / Lagrania /	
Paper, Printing ton Other Books printed, Music, Periodi-	6,576	124,047 55,833 65,880	21		1,013 14,139	2,330 1,823	6,654	127,390 71,795
cals Stationery, Manufactured		47,053 1,271		9	15,401 61,433 1,001	6,298 2,859 128	34	87,579 111,345 2,400
XVII.—JEWELLERY, TIMEPIROES, FANCY GOODS.				3,02,000		850 R.	v uzikilik sv biss ki	
Fancy Goods Jewellery Pipes, Cigar, and Cigarette Holders		50,438 5,997 11,716			34,352 10,157	7,541 263		92,331 16,417
Clocks and Watches		28,905				1,086	iounii. Path	11,716 29,991
XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS.						ASSTALL CHARGE	ted, Sheet.	
Photographic Goods and Material		3,798 43,211			3,258 23,597	16,634 25,054		23,690 91,862
XIX.—DRUGS, CHEMICALS, AND FERTILISERS. Drugs, N.E.I		99,285			125,165	14,872	basis is a	239,322
Acid, Tartaric cwt. Oream of Tartar lb.	193 331,037	1,264 12,902]	8,400		239 526	339,437	1,503 13,428

No. 26.—Principal Imports, Oversea and Interstate, during the Year ended 30th June, 1926—continued.

		Over	sea.		Inters	tate.		To	tal.
Articles.		Quan-	Taille 10	Quant	city.	Va	lue.	Quantity.	Value.
54,800		tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.	Quantity.	value.
XIX.—DRUGS, CHEMICAL FERTILISERS—conte			£			£	£	distante in a di	£
Manures— Ammonium Sulphate Bonedust Rock Phosphate Sodium Nitrate Superphosphates Other, N.E.I Perfumery and Toilet Preptions	cwt.	1,498,900 2 32,605	126,638 11,929 21,984	33,062 3,187 140 30,773	 12,290 	29,116 1,640 95 14,557 27,391	9,840 9,172	33,062 3,187 1,498,900 12,290 142 63,378	29,116 1,640 126,638 9,840 96 26,486
Salt, Rock	cwt.	3,004 2,999	21,984 412 726	24,768	E OS LIBERO	5,662	9,172	3,004 27,767	58,547 412 6,388
	lb lb lb lb lb lb gr. bb	 900 1,667 1,136 163,501 28,390 61,211	107,391 19,731 3,932 34 10,172 15,213 130 14,837 57,641 26,238 9,419 4,163 17,446 9,150 5,256	97,659 5,013 241 65,049 18,248 764,650	49 2,227 13,221	14,204 17,130 28,770 6,537 3,253 11,627 21,177 20,389 57,836 20,809 11,194 8,108 34,111	960 120 594 1,895 5,163 7,405 673 953 1,003 1,960	98,559 6,680 1,426 228,550 48,865 839,082	122,555 36,981 32,702 6,571 13,425 27,434 455 18,269 83,981 46,627 74,660 25,645 29,593 18,261 41,327
Specie—Gold Silver Bronze Bronze Silver—Bar, Rod, Matte All other Articles	oz.	24	 5 304,138	Area o Laniis De	sacrions by::]he	55,600 1,400 193,192	47,000	24	55,600 1,400 5 544,330
Total Import	s £	Lares	7,963,551			7,644,962	921,436 6,398	11 1500	16,529,949

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

				1 30th June, 25.	3 788,710	Ye	ear ended 30	oth June, 1	926.	970
Ports,	etc.		Value o	of Trade.	Val	ue of Impo	rts.	Val	ue of Expo	rts.*
			Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Fremantle	.leet	}	£ 15,184,784	£ 10,775,177	£ 7,735,608	£ 7,728,304	£ 15,463,912	£ 10,275,880	£ 828,123	£ 11,104,003
Perth Albany Broome Bunbury Busselton Carnarvon Derby Esperance			301,633 52,775 48,966 202 21,029 1,207	269,755 272,224 1,876,422 153,776 94,565 5,396	49,297 40,143 50,921 28,087 940	214,240 5,259 18,639 440	263,537 45,402 69,560 28,087 1,380	161,425 286,083 936,640 79,594 183,290 22,988	16,738 464,655 129,344 	178,163 286,083 1,401,295 208,938 183,290 22,988
Seraldton Onslow Port Hed!and Roebourne Wyndham Overland by 1	Rail		37,756 1,095 2,534 1,168 86,962 333,924	894,038 16,096 99,903 59,136 142,725 5,335	45,364 1,617 3,357 2,337 5,880	9,442 48,330 541,744	54,806 1,617 3,357 2,337 54,210 541,744	884,628 2,430 82,890 37,908 182,478	513 30 6,020	885,141 2,430 82,920 37,908 182,478 6,020
Tot	a!		16,074,035	14,664,548	7,963,551	8,566,398	16,529,949	13,136,234	1,445,423	14,581,65

VII.—LAND SETTLEMENT.

No. 28.—Land Settlement as on the 30th June, 1926,

Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Polson Land Leases and Village Allotments Total area alienated or in II.—LEASES OR LICENSES IN FOR Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	on or o on the sions in	d Contal La Licer	TH JU cess o mpany nds P nses f alien	NE, 1926 f aliena	26:— ation e Act				ed up	34,800 922,761 7,611,664 2,143 537,055 722 9,419,745 40,004	acres. 11,688,569 18,589,100 30,277,669
Area sold by public auctio to 30th June, 1926 II.—IN PROCESS OF ALIENATION Midland Railway Concess Free Homestead Farms Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in II.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	on or o on the sions in	d Contal La Licer	TH JU cess o mpany nds P nses f alien	NE, 1926 f aliena	26:— ation e Act					922,761 7,611,664 2,143 537,055 722 9,419,745 40,004	18,589,100
to 30th June, 1926 II.—IN PROCESS OF ALIENATION Midland Rallway Concess Free Homestead Farms Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	on The sions in	d Contal La Licer	TH JU cess o mpany nds P nses f alien	NE, 1926 f aliena	26:— ation e Act					922,761 7,611,664 2,143 537,055 722 9,419,745 40,004	18,589,100
Midland Railway Concess Free Homestead Farms Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	Landicultures and leases Licens	n production of the control of the c	mpany bnds Pnses	ration of	Act					922,761 7,611,664 2,143 537,055 722 9,419,745 40,004	
Midland Railway Concess Free Homestead Farms Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in Total area alienated or in Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departn	Landicultures and leases Licens	n production of the control of the c	mpany bnds Pnses	ration of	Act					922,761 7,611,664 2,143 537,055 722 9,419,745 40,004	
Free Homestead Farms Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	Lancicultures and leases Licens	d Contal La Licer ses	mpany ands P nses f alien	Purchase	Act					7,611,664 2,143 537,055 722 9,419,745 40,004	
Conditional Purchases Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in I.—LEASES OR LICENSES IN FOR ISSUED by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots ISSUED by Mines Departr	Landicultures and Leases Licens	d Contal La Licer Licer ses	mpany ands P nses f alien	Purchase	Act					2,143 537,055 722 9,419,745 40,004	
Selections from late W.A Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	n. Landicultures and Leases Licens	d Contal La Licer ses	npany ands P nses f alien	Purchase	Act					537,055 722 9,419,745 40,004	
Selections under the Agri Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in —Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	icultures and leases Licens	cal La Licer ses cess of 30TH	nds P nses f alien	orchase						9,419,745 40,004	
Special Occupation Lease Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in L—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	es and Leases Licens 	Licer ses cess of	nses f alien	ation o						9,419,745 40,004	
Homestead or Grazing L Poison Land Leases and Village Allotments Total area alienated or in L—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	n proc	ses	f alien	ation o						40,004	
Poison Land Leases and Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departing Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departing	n proc	cess of	f alien	ation o							
Village Allotments Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departn	n proc	cess of	f alien	nation o							
Total area alienated or in I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	n proc	cess of	f alien	ation o						gest two Peep	
I.—Leases or Licenses in for Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departr	RCE ON	30тн			on the	30th J	une, 19	26		gold tulou l	30,277,669
Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departn			и Тих								
Issued by Lands Departr Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departn			II TITN								
Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Departn	ment—		1 901	E, 1926	3:-					77	
Special Leases Leases of Reserves Residential Lots Issued by Mines Departn		-								226,610,576	
Leases of Reserves Residential Lots Issued by Mines Departn	***		***	•••	•••		•••	•••	•••	41,963	
Residential Lots Issued by Mines Departm	•••	• • •	•••	•••	•••	•••	•••		•••	2,130,050	
Issued by Mines Departm				***	•••	***	***	•••			
				***	•••		•••	***		7,410	
										6,506	
Gold Mining Leases*			•••	***	•••	***	• • •	***		45,199	
			***	•••	***	•••	***	•••			
Miners' Homestead I	Leases			•••	•••		•••	•••		32,575	
Issued by Forestry Depa										400 010	
Timber Leases and C	Conces	sions	• • • •				•••	- ***	•••	428,318	
Timber Permits		•••			•••	•••				a1,260,170	230,562,767
AREA NEITHER ALIENATED, I	N PRO	CESS C	OF AL	ENATIO	N, NOR	LEAS	ED				363,748,364
Total A											624,588,800

^{*} Inclusive of 24 acres on "Private Property." † Inclusive of 323 acres on "Private Property." a Including 38,467 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce, area 4,521,240 acres, also two other Permits, area 3,803 square miles.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1916.

			Conditiona	l Alienati	on.			Leases	and Lic	enses.	
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Timber Permits.	Miscel- laneous Leases.	Total.
1916	acres. 80,546	acres. 27,077	acres. 163,213	acres.	acres.	acres. 270,937	acres. 12,895,339	acres. 134,288	acres. 303,350	acres. 948	acres. 13,333,92
1921	385,455	72,205	1,357,243		3,081	1,877,391	20,229,443	163,643		873	20,393,95
1922	698,582		1,048,654		4,501	1,904,676	9,992,881	269,415	meewal 1	0 0.00	10,262,29
1923	761,948	107,222	943,917		1,869	1,862,769	18,212,839	18,299	•••	• • • •	18,231,138
1924	429,337	76,794	1,097,434		2,439	1,621,061	22,112,164	61,473			22,173,63
1925 1926.	344,806	112,944	1,204,730	7,100	1,824	1,671,404	15,358,284	37,706			15,395,990
Janry	34,259	24,919	157,071	1,209	228	217,686	511,370	1,576			512,940
Febry.	33,992	7,725	138,785		117	180,619	339,245	385			339,630
March	47,145	8,233	123,951		24	179,663	849,966	1,354			851,320
April	28,314	6,532	163,628		241	200,792	430,485	930			431,413
May	40,360	6,283	153,194		14	204,719	379,049	1,583			380,633
June	37,434	8,083	137,525	268	77	183,387	1,189,091	2			1,189,09

VIII.—PRODUCTION.

No. 30.—Estimated value of Western Australian Production, 1915 to 1924.

	Year.*	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing.	Total.
		 £	£	£	£	£	£	£
1915		 6,529,633	3,030,234	586,549	915,176	5,478,149	2,480,744	19,020,485
1916		 5,889,663	3,670,966	691,366	922,340	4,893,417	2,542,072	18,609,824
1917		 4,256,551	4,479,482	665,963	916,741	4,629,027	2,516,920	17,464,684
1918		 4,757,763	4,544,144	698,038	1,081,537	4,265,577	2,522,299	17,869,358
1919		 9,066,281	4,614,546	843,719	1,363,972	3,561,204	2,946,972	22,396,694
1920		 8,732,984	4,379,849	1,032,507	1,850,270	3,259,411	3,721,639	22,976,660
1921		 6,926,532	3,886,199	1,132,257	1,937,153	2,880,169	3,698,923	20,461,233
1922		 6,495,948	5,117,314	1,174,851	2,119,968	2,801,626	4,103,526	21,813,233
1923		 7,537,964	6,275,049	1,241,422	2,256,237	2,657,950	4,720,637	24,689,259
1924		 11,183,727	6,263,772	1,362,914	2,582,101	2,581,162	5,254,907	29,228,583

^{*} In the case of Agricultural Production, seasons ended last day of February in following year.

IX.—GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1886, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

	Period.	viously opped, now used for	Qua	ntity of Raw G	old.	Value.	Dividends
.8910.6 03.5.000.6	.89TOR	acres.	Exported Direct.	Received at Perth Mint.	Total.	catego A 1	Paid.
Prior to 1921 1921 1922 1923 1924 1925	210,700,2 28892 2102 21,02		Fine ounces. 10,949,750 7,171 5,320 5,934 2,585 3,912	Fine ounces. 22,798,641 546,560 532,926 498,578 482,450 437,340	Fine ounces. 33,748,391 553,731 538,246 504,512 485,035 441,252	£ 143,354,054 2,352,098 2,286,325 2,143,028 2,060,298 1,874,320	£ 27,808,747 306,958 191,251 73,750 124,771 54,109
1886 to 31st January, 192 February, 199 March, 1926 April, 1926 May, 1926 June, 1926	6		10,974,672 194 277 546 495	25,296,495 29,108 34,408 30,082 43,200 35,438 39,682	36,271,167 29,302 34,685 30,628 43,695 35,438 39,682	$154,070,123*\\124,465\\147,331\\130,101\\185,606\\150,531\\168,560$	28,559,586 32,500

[•] In accordance with prices realised by the Australian Gold Producers' Association on the export sales of gold the value of the gold production may be increased for total to end of 1925 to £156,659,725.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1916.

010801	Month.		1916.	1921.	1922.	1923.	1924.	1925.	1926.
			Fine	Fine	Fine	Fine	Fine	Fine	Fine
			ounces.	ounces.	ounces.	ounces.	ounces.	ounces.	ounces.
January		 	93,985	51,459	38,182	41,916	37,458	31,234	29,302
February	openion men	 	67,970	27,559	42,121	39,117	43,135	32,483	34,685
March		 -0101	93,993	47,886	42,843	36,021	36,300	32,097	30,628
April		 	90,528	47,273	46,394	41,653	45,088	39,615	43,695
May		 	83,878	48,113	39,726	35,869	40,337	34,774	35,438
une		 	94,682	28,348	49,295	44,664	47,170	39,503	39,682
July		 18 10 V	92,637	46,558	43,141	41,346	35,959	34,576	nossed
August		 	91,735	51,842	49,690	48,459	41,582	44,132	
September		 	89,871	51,109	46,398	46,272	38,691	34,839	
October			83,691	53,197	49,309	50,724	41,407	38,663	
November		 	88,338	46,586	46,554	32,704	33,319	35,099	
December	90	 	90,090	53,801	44,593	45,767	44,589	44,237	
	FREAT	 080 88	00,000	00,001	,000			,=01	
	Total	 	1.061.398	553,731	538,246	504,512	485,035	441,252	213,430

X.—LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1916 to 1925, and Wool-clip during each Year.

Year.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.
1916	169,730	863,930	5,529,960	90,756	31,387	5,265	5,445	lbs. 31,334,638	lbs.
1921 1922 1923 1924 1925*	180,334 181,159 181,944 175,116 170,642	893,108 939,596 953,764 891,564 756,011	6,506,177 6,664,135 6,595,867 6,396,564 6,865,950	63,001 67,561 61,478 66,375 74,304	30,352 32,337 30,824 24,542 21,705	5,856 6,473 6,122 6,045 5,600	8,274 10,072 10,609 10,115 10,461	40,702,087 38,592,931 42,815,005 39,526,344 44,018,000	5,598,952 5,546,207 5,240,388 3,780,698 3,538,619

XI.—AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1916-1917 to 1925-1926.

				Land Croppe	ed, Cleared, e	tc.	rehizi@ le s	in manual !
	n ended of Febru	Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, previously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1917		 acres. 2,004,944	acres. 8,327	acres. 362,795	acres. 743,093	acres. 1,388,514	acres. 3,514,876	acres. 8,022,549
1922 1923 1924 1925 1926		 1,901,680 2,274,998 2,323,070 2,710,856 *2,932,392	18,441 25,377 38,022 60,257 89,170	298,699 382,994 408,156 410,599 460,021	894,789 977,522 1,232,030 1,353,522 1,485,116	1,923,021 2,125,459 2,234,820 2,215,500 2,417,072	2,667,612 2,518,882 2,660,106 2,349,199 2,264,235	7,704,242 8,305,232 8,896,204 9,099,933 *9,648,006

^{*} Liable to slight revision.

No. 35.—Areas under various kinds of Crops in Western Australia, 1916-1917 to 1925-1926.

Season	ended last		Grain (Crops.		Hay of	Pota-	Vine-	Or-	Other
	February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops.
1917		acres. 1,566,608	acres. 122,220	acres. 11,105	acres	acres. 240,726	acres. 5,838	acres. 3,031	acres. 21,752	acres. 32,517
1922 1923 1924 1925 1926	Moo anlg	1,336,228 1,552,868 1,656,915 1,867,614 2,112,032	162,866 214,269 241,608 318,982 278,344	7,894 9,243 8,673 11,606 13,306	1,134 1,685 1,863 2,783 4,256	335,561 431,633 329,534 397,591 391,142	3,612 3,621 4,761 5,122 4,262	3,951 4,858 5,235 5,331	19,012 19,405 18,781 18,525	31,422 37,416 55,700 83,302 105,249

^{*} Not yet available.

No. 36.—Yield of Principal Crops and quantity of Wine made, 1916-1917 to 1925-1926.

ende	d last	dav	of	Pri	ncipal Grain C	rops.	Hay of all	Detete	Wine.
				Wheat.	Oats.	Barley.	kinds.	Potatoes.	wine.
				bushels. 16,103,216	bushels. 1,689,352	bushels. 134,055	tons. 236,989	tons. 16,481	gallons. 220,439
		•••		13,904,721 13,857,432 18,920,271 23,887,397 20,471,177	2,019,603 2,261,863 2,846,670 4,241,074 2,939,380	85,857 107,804 97,779 177,537 158,300	368,720 457,371 368,122 448,525 355,269	13,605 15,198 17,830 19,891 16,097	152,299 232,347 233,196 223,761
		Februar	February.	February.	ended last day of February.	ended last day of February. Wheat. Oats. bushels. 16,103,216 1,689,352 13,904,721 2,019,603 13,857,432 2,261,863 18,920,271 2,846,670 23,887,397 4,241,074	February. Wheat. Oats. Barley. bushels. bushels. 1,689,352 134,055	ended last day of February. Wheat. Oats. Barley. Hay of all kinds.	

^{*} Not yet available.

No. 37.—Average Yield per Acre of Principal Crops, 1916-1917 to 1925-1926.

	W E		,	6 TI 1		Pri	ncipal Grain Cr	ops.	Hay of all	
Seaso	n end	ed last	day	of Febr	uary.	Wheat.	Oats.	Barley.	kinds.	Potatoes
1917	•••			•••		bush. 10·3	bush. 13·8	bush. 12·1	tons.	tons 2·9
1922 1923 1924 1925 1926						10·41 8·92 11·42 12·79 9·69	12 · 40 10 · 56 11 · 78 13 · 30 10 · 56	10.88 11.66 11.27 15.30 11.90	1·10 1·06 1·12 1·13 0·91	3·74 4·20 3·74 3·88 3·78

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1915 to 1924.

Articles, etc	., Pro	duced	or Tre	ated.	1915.	1920.	1921.	1922.	1923.	1924.
Hides tanned				No.	35,754	31,841	39,277	42,823	48,285	58,159
skins tanned				,,	8,953	42,939	31,473	28,653	9,591	5,852
eather produced				lbs.	1,287,999	1,259,456	1,496,258	1,558,074	1,817,044	2,181,093
Bricks				No.	21,666,820	31,988,086	23,548,175	28,508,955	34,863,747	34,929,673
Lime burned				tons.	10,068	14,089	8,298	9,808	10,744	9,231
Timber sawn or hewn	a			sup. ft	123,494,334	137,933,595	183,663,021	179,059,276	192,546,878	207,136,805
Confectionery				lbs.	1,806,427	2,718,963	2,511,548	2,820,629	3,428,116	3,824,004
lam				99	b 1	<i>b</i>	418,927	370,800	412,653	b
Pickles				pints	101,370	134,197	56,024	122,092	156,272	160,028
Sauce				,,	317,273	301,559	199,368	177,059	212,572	179,028
inegar				,,	<i>b</i>	103,400	b	807,344	1.106,920	1,058,248
Wheat ground				bush	1,723,096	5,660,346	3,857,504	4,479,700	5,115,146	5,902,120
Flour made				tons	32,396	120,125	82,148	94,316	107,990	122,192
Aerated Waters				doz.	1,054,570	846.748	876,786	872,935	835,024	845,588
Cordials				,,	10,197	49,475	c 107,696	c 109,196	108,968	95,901
Beer and Stout				gall.	5,348,532	5,735,671	5,531,954	4,988,140	4,892,900	5,195,998
obacco made				lbs.	6,700	1,295	1,485	1,035	780	9,960
ligarettes made				No.	322,000	-,			34,212,000	34,800,000
Do				lbs.	826	16 30 30 40 6 6	733		72,550	73,557
igars made				No.						1,360,450
Do				lbs.						14,615
Soots and Shoes				pairs	193,207	201,885	229,582	314,686	315,578	344,476
Electric Light				Brit. Units	7,240,146	9,707,592	11,080,096	12,416,180	15,213,454	18,002,698
do. Power					20,890,550	23,627,843	25,005,598	28,140,706	32,759,086	37,437,188
as manufactured				cub." ft.	140,320,200	194,203,000	202,088,400	182,379,500	204,447,400	217,116,500
alue, Total Industria	l Pro	duction	d	£	3,233,935	4,854,075	5,239,546	5,789,786	6,128,575	6,958,472

including the following quantities (in super. feet):—Hewn outside Industrial Establishments for the Railway Department, Exporters, Coal and Gold Mines, etc., 1915, 3,104,047; 1920, 6,662,144; 1921, 19,672,258; 1922, 29,470,578; 1923, 30,251,419; 1924, 17,229,019. b Not available. c Including Hop and "Spot" Lager Beers. d Added value, being the total value of output of all industrial establishments minus the values of raw material and fuel. The figures are different from those shown in Table No. 30 on page 22 under "Manufacturing," as, under the classification there adopted, several items annually collected from "Industrial Establishments" come under other headings.

XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND AGRICULTURAL TOWNS. No. 39.—Average Retail Prices, March and June, 1926.

Comparison of Metropolitan Area Retail Prices in March and June, 1926, with Perth Retail Prices in July, 1914.

		Perth	Marcl	n, 1926.	Jun	e, 1926.	Index Numbers re	ost o	of food and
Commodities.		Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.		qua with capit	arter ended n weighted tal towns in
	25lbs. lb.	s. d. 2 8¼ 1 4 1 6¼ 0 2¾ 0 3	s. d. 4 10½ 2 0¼ 1 9 0 4¾ 0 3	83·74 51·56 15·07 72·73	s. d. $4 \ 10\frac{1}{2}$ $2 \ 1$ $1 \ 9\frac{3}{4}$ $0 \ 4\frac{3}{4}$ $0 \ 3$	82·17 56·25 19·17 72·73	Town. Metropolitan Area Albany		1938 2137
Sago Oatmeal Currants	33 23 23 23	$\begin{array}{cccc} 0 & 2\frac{3}{4} \\ 0 & 4\frac{1}{4} \\ 0 & 2\frac{1}{2} \\ 0 & 7 \\ 0 & 6\frac{1}{3} \end{array}$	$\begin{array}{cccc} 0 & 3\frac{1}{4} \\ 0 & 7\frac{1}{4} \\ 0 & 3\frac{1}{2} \\ 0 & 5 \\ 0 & 5\frac{1}{4} \end{array}$	18·18 70·59 40·00	$\begin{array}{cccc} 0 & 3 \\ 0 & 7\frac{1}{4} \\ 0 & 3\frac{3}{5} \\ 0 & 5\frac{1}{4} \\ 0 & 5\frac{1}{5} \end{array}$	70·59 50·00	Bridgetown Bunbury Collie Coolgardie Cue		2181 - 2067 2167 2183 2584
Starch Blue (doz. squares) Candles Soap	;; lb. 14lbs.	$\begin{array}{cccc} 0 & 6 \\ 0 & 11 \\ 0 & 7\frac{1}{2} \\ 0 & 3 \\ 1 & 8\frac{1}{4} \end{array}$	$\begin{array}{cccc} 0 & 9\frac{1}{2} \\ 1 & 4 \\ 0 & 11\frac{1}{2} \\ 0 & 5 \\ 2 & 5\frac{3}{4} \end{array}$	54·17 45·45 53·33 66·66 46·91	$ \begin{array}{ccccc} 0 & 9\frac{1}{4} \\ 1 & 4 \\ 0 & 11\frac{1}{4} \\ 0 & 4\frac{3}{4} \\ 2 & 6 \end{array} $	54·17 45·45 50·00 58·33 48·15	Geraldton Greenbushes Gwalia Jarnadup Jarrahdale		2057 2235 2354 2172 2177
Onions Kerosene Cheese	lb.	0 13 1 21 1 4 0 111 1 81	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	57.14 55.17 53.13 42.22 30.41	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	128·57 41·38 56·25 40·00 45·12	Kalgoorlie Katanning Leonora Lyall's Mill		2182 1913 2356 2166 2199
Bacon—Middle Shoulder Ham Bread	lb. ,, 21bs.	1 2 0 9 1 3½ 0 3½ 0 6¼	1 7½ 1 0¼ 1 11 0 6 0 8⅓	39·29 36·11 48·39 71·43 36·00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	39·29 33·33 46·77 71·43 36·00	Meekatharra Menzies Merredin Mullewa		2432 2473 2072 2377 2038
MEATS. Beef—Sirloin Rib Flank	qrt.	$\begin{array}{ccc} 0 & 8 \\ 0 & 6\frac{3}{4} \\ 0 & 5\frac{3}{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15.63 14.81 47.83 4.17	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18·75 18·52 39·13	Nanga Brook Narrogin Norseman Northam Northampton		1985 2460 2108 2103
Shin Steak, Rump ,, Shoulder ,, Stewing Corned, Round	;; ;; ;;	$\begin{array}{cccc} 0 & 6 \\ 0 & 11\frac{1}{2} \\ 0 & 7\frac{1}{4} \\ 0 & 6\frac{3}{4} \\ 0 & 7 \end{array}$	0 01 1 32 0 83 0 71 0 83 0 83	$ \begin{array}{r} 4.17 \\ 34.78 \\ 20.69 \\ 7.41 \\ 25.00 \end{array} $	$\begin{array}{cccc} 0 & 0 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 &$	$ \begin{array}{c} 12.5 \\ 34.78 \\ 20.69 \\ 14.81 \\ 21.43 \end{array} $	Pemberton Southern Cross Wiluna Yarloop Youanmi		2137 2311 3034 2028 2759
Brisket with bone without	,,	0 41	0 54	23.53	0 51	23.53			
Mutton—Leg);););););););););););););)	0 6 0 9 0 7½ 0 8 0 6¾ 0 9 0 7½ 0 10½ 0 10½ 0 9¾ 0 11	$ \begin{array}{c} 0 & 6\frac{3}{4} \\ 0 & 10 \\ 0 & 7\frac{1}{2} \\ 0 & 9\frac{1}{4} \\ 0 & 6\frac{1}{2} \\ 0 & 10\frac{3}{4} \\ 0 & 7\frac{3}{4} \\ 1 & 3 \\ 1 & 2\frac{1}{2} \\ 1 & 1 \\ 1 & 3\frac{1}{4} \\ \end{array} $	12·50 11·11 15·63 16·67 19·44 6·90 42·86 38·10 33·33 38·64	$\begin{array}{c} 0 - 7 \\ 0 \ 10^{\frac{1}{4}} \\ 0 \ 8 \\ 0 \ 9^{\frac{3}{4}} \\ 0 \ 7 \\ 0 \ 11 \\ 0 \ 11^{\frac{1}{2}} \\ 1 \ 2^{\frac{1}{4}} \\ 1 \ 0^{\frac{1}{2}} \\ 1 \ 2^{\frac{1}{3}} \\ 1 \ 2^$	$16 \cdot 67$ $13 \cdot 89$ $10 \cdot 34$ $21 \cdot 88$ $3 \cdot 70$ $22 \cdot 22$ $27 \cdot 78$ $13 \cdot 79$ $38 \cdot 10$ $35 \cdot 71$ $28 \cdot 21$ $34 \cdot 09$		Tribles manufacture	

a Extending from Fremantle to Midland Junction, both inclusive.

	<i>a</i> .	Extending ire
Period.	Index No.	Percentage Increase as compared with July, 1914.
E E		
July	1340	
1926. First Quarter (Jan. to Mar.) April May June Second Quarter (April to June)	1853 1942 1961 1912 1938	$38 \cdot 28$ $44 \cdot 93$ $46 \cdot 4$ $42 \cdot 69$ $44 \cdot 63$

No. 40.—Average Weekly House Rents, March and June, 1926.

		March, 1926.								June, 1926.								
COTTAGES.	M pc	(a) Metro- politan Area.		(b) Out- ports.		(c) Agricul- tural Towns.		(a) Metro- politan Area.		n	(b) Outports.			(c) Agricul- tural Towns.				
Wood— 4 rooms 5 rooms	0		d. 11 2	0	12		0	14	d. 10 10	0	s. 15 18	3	0	2 s. 12 17	d. 4 1	0	14	d 11
Brick— 4 rooms 5 rooms	0	18 5	7 6	0	14 19	8 11	0	16 2	0 10	0	18 5	8 2	0 1	14 0	10 2		16 2	

a See Note to Table No. 39. b Albany, Bunbury, and Geraldton. c Northam and Katanning. In June the average house rent for the Metropolitan Area was 20/2 as compared with 20s. in March. In calculating the average rent for each quarter, "weights" representing the number of houses in the Metropolitan Area as disclosed by the 1921 Census were used.

^{*} Representing variations in the cost of food and groceries in the Metropolitan Area for the periods referred to, with weighted average for six capital towns in 1911 as base = 1000.

XIV.-WAGES.

No. 41.—Minimum* Rates of Wages established under Awards of the Courts of Arbitration or Industrial Agreements, as on 30th June. 1926.

trial A	greem	ents, as on	30th J	June,	1926.	
Occupation.		Period to v			No. of Hours in period.	Wages.
MALES — Aerated Water Factory Hand		Dan maals			10	£ s. d
	•••	Per week	•••	***	48	£4 3s. 6d. to £4 11s. 6d.
Aeroplane Mechanic Artificial Manure Worker		do			44	£5 7
Artificial Manure worker	•••	Per day		• • • •	•••	0 14 (basic wage)
Assembler (Agricultural Implement)		do.				13s. 6d. to 14s.
Baker (Goldfields)		Per week		•••	48 48	4 15 0 £5 15s. to £6 5s.
Barman		do.		***	48	5 0 0
Do. (Goldfields) Bedding Hand		do. Per day	•••	• • • •	48	‡3 5 0
Blacksmith Engineering		Per week	•••		48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Blacksmith, Engineering (Goldfields)		do.		***	48	5 9 0
Boilermaker's Assistant (Engineering)		Per day Per week	•••		48	0 18 4 4 2 0
Bookbinder and Paper-ruler		do.			44	5 3 6
Boxmaker (Wooden)		Per hour Per week			48	2s. to 2s. 2\frac{3}{4}d. \(\xi\) \(\xi\) 4 to \(\xi\)4 10s.
Brass-finisher (Engineering)		do.			48	5 7 4
Brewery Employee Brewery Employee (Goldfields)		do.			48 44	4 15 0 £5 2s. 6d. to £5
					11	12s. 6d.
Bricklayer Brickyards Employee (adult)	•••	Per hour Per day			•••	0 2 8 15s. to 16s. 4d.
Butcher—Shopman		Per week		•••	44	£4 15s. to £5 5s.
Butcher—Shopman (Goldfields)		do. Per day		•••	44	5 0 0 0 16 10
Carpenter	•••	Per hour		•••	•••	2s. 6d. to 2s. 7½d.
Carpenters (Goldfields) Carter or Horsedriver		Per day	•••			0 18 2
Carter or Horsedriver (Bush Timber)		Per week	•••		48 48	§£4 9s. to £4 17s. 4 8 0
Carver (Wood)		Per day	,			0 17 4
Cleaner and Caretaker		do. Per week	***		48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Clerk (Commercial)—						
Wholesale		do.			48	£4 7s. 6d. to £4 15s, 4 10 0
Coachbuilder, Wheelwright, etc.		do.			48	5 6 0
Compositor (Hand) a Confectioner		do.		•••	44 48	5 5 0 5 0 0
Cook—				•••	40	0 0 0
Chief, where more than one employed Other Cooks		do do.			48 48	£5 8s. to £5 16s.
Other Cooks (Goldfields)		do.			48	£4 13s. to £5 3s. ‡ 3 17 6
Cooks (Railway Refreshment Rooms)		do. do.			48	6 7 6
coppersmith	•••	do.			48 48	5 14 0 5 3 0
Dairyman Vardman		do.			48	4 19 0
Drawer		do. Per 1,000 bi	ricks	***	50	4 5 0 3s. 2d. to 4s.
Dresser (casting)		Per week			48	£4 5s. to £4 8s
Driller (Engineering) Driller (Engineering), Goldfields		do.			48 48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Dyeing Employee		do.			44	4 0 0
Electrical Trade— Lineman and Wireman		do.	109		48	4 17 0
Lineman and Wireman (Goldfields)		do.			48	5 3 0
Engine-driver— Locomotive Engine (not Government	Dail.	Per day				19s. 6d. to 23s. 6d.
ways)	Itali-				•••	198. 00. 00 258. 00.
Stationary Engine (non-condensing) Traction Engine		Per week			48	4 12 0
Fellmonger and Woolscourer		do.			48 48	4 15 0
The Brightle Employee		do.			b	4 5 0
Fireman, Locomotive Engine (not Goment Railways)	vern-	Per day	•••		telep (ableats)	16s. 3d. to 19s.
Fireman, Stationary Engine (one boiler)		Per week			48	4 3 0
Fitter and Turner (including Electrical) Do. (Goldfields)		do.	,		48 48	5 7 4 5 9 0
Flourmill Employee		do.			44	4 5 6
Food Manufacturer French polisher		do. Per day	•••	•••	48	£4 10s. to £5.
Fruit and Produce Market Employee		Per week			48	4 5 0
Gas Works Employee	• • • • • • • • • • • • • • • • • • • •	do.			48 48	£4 5s. to £5 9s. 4 2 6
Hairdresser		do.			48	4 18 0
Hairdresser (Goldfields) Harbour Works Employee		do.		7	48	4 10 0
Harnessmaker and Saddler		do.			44 48	£4 to £5 4s. £5 0s. 8d. to £5 4s.
Hewer (Sleepers, etc.) Hide, Skin, and Wool-Store Employee		Per load				£2 6s. to £2 8s. 9d.
Horse driver (see Carter).		Per week			44	4 8 0
Jeweller		do.			48	4 16 0
Joiner		Per day			(80)	0 18 0
		THE RESERVE OF THE PARTY OF		mental promet		

^{*}South-Western District (in Engineering Award, Perth) rates unless otherwise stated. Where ranges occur, they show minimum rates, varying according to different circumstances connected with the same occupation. In some cases private agreements, which are not yet filed at the Court, have been quoted from. With board and lodging. a. Newspaper rates provided for in separate agreement. § 2s. 6d. per week extra on Goldfields. Milk and Butchers' Carters provided for in Dairymen's and Butchers' Awards respectively; Brewery Carters in Brewery Agreement.

[Two horses, 3s. for every additional horse up to and including 10.]

No. 41.—Minimum* Rates of Wages established under Awards of the Courts of Arbitration or industrial Agreements—continued.

Occupation.	Period to of Was	which Rages apply.		No. of Hours in period.	Wages.
ALLS-	1 7			10	£ s. d.
Kitchenman, Pantryman, and Sculleryman	Per week			48	4 8 0 1s. 11½d. and 2s. 2d
Labourer, Builders' Labourer (Engineering and Electrical)	Per hour Per week			48	3 19 0
Labourer (Timber Industry)	do.			48	£4 2s. (basic wage)
Laundry Employee	Per day				0 14 0
Letter-press Machinist	Per week			44	5 5 0 4 15 6
Lighterman	do. Per hour		***	48	1s. 10 d. to 2
Lime Worker	Per week			42	6 5 0
Machinist, First class (Engineering)	do.			48	5 3 0
Machinists First Class (Engineering)—Goldfields	do.			48	5 9 0
Machinist (Wood)	Per day		***	•••	14s. 8d. to 17s. 4d 16s. 4d. to 17s. 4d
Marine Diver	a				1 10 0
Marine Store Employee	Per week			48	4 0 0
Mason (Monumental)	Per hour				0 2 7 0 16 4
Mattress Maker (Wire)	Per day Per week			44	5 0 6
Miller (Shift), sawmill	Per shift			7	0 16 6
Miner (Gold)—					
Machine (in Shafts, Rises, and Winzes)	do.			30.10081	16s. 10d. to 17s. 8d
Machine (in other places) Hand Labour (n Shafts, Rises, and Winzes	do.				16s. to 16s. 10d
Hand Labour (in other places)	do.				0 15 8
Monotype Operatoir	Per week	199		42	6 5 0
Motor Car Drivers d				48	4 16 0 †£4 14s. to £5 2s. 06
Motor Lorry Driver	do.	•••	• • • •	48 48	5 3 0
Motor Mechanic (Engineering), Goldfields	7			48	5 9 0
Moulder (Metal)	do.			48	£5 4s. 4d. to
The Americal Change	do	(C -: abta)		Cracial house	£5 7s. 4d.
Musician (Picture and Theatrical Shows) Navvy or Tramway Bui der—Tmber Industry	do.	(6 nights)		Special hours 48	f £4 10s. to £5 5s 4 8 0
Offbearer (Brickmaking)	Per day			•••	0 15 4
Optical Mechanic Orderly (Hospital)	Per week			48	4 16 0
Orderly (Hospital)	do.	000	***	48 48	12 15 4 12 15 0
Orderly (Hospital), Goldfields Packer (Shop Assistants)	do.	•••		40	4 10 0
Packer (Shop Assistants) Painter and Paperhanger Pastrycook Patternmaker	Per hour				0 2 43
Pastrycook	Per week			48	£5 to £5 7s. 6d.
Patternmaker	do.			48	5 12 0 4 5 0
Photographic Employee Pipemaker (Vertical)	do. Per hour			44	0 1 113
Pipemaker (Vertical) Planer, etc. (Engineering)	Per week			48	5 3 0
Planer, etc. (Engineering)—Goldheids	do			48	5 9 0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Per hour			44	0 2 8 £5 7s. 4d. to £5 14s
Plumber g Plumber (Goldfields)	Per week Per shift	100	•••	44	0 19 0
Porter (Hotel)	Per week			48	£4 8s. to £4 13s.
Pottery and Tile Employee (Adult)	Per day				13s. 10d. to16s. 2d.
Quarryman	do.			•••	0 14 4
Saw Filer	Per shift Per week			8	13s. 4d. to 15s. 10d 4 16 0
Sawyer—Bush Timber Mills	do			48	£4 8s. to £5 6s.
Sawyer-City Timber Mills	Per day				14s. 7d. to 15s. 7d.
Sculleryman (Goldfields)	Per week Per day			60	‡2 0 0 0 15 10
Setter (Brickmaking) Shearer	Per 100 sh			"Inequality	c 1 18 0
Shearer	Per week	111		44	‡3 15 10
Sheet Fibrous Plaster Worker	Per hour			***	1s. 11d. to 2s. 3½d
Sheet Metal Worker g	Per week			44	5 14 0
Shop Assistant—	do.				£4 10s. to £4 12s.
Juniors	do.			•••	14s. to £3 15s.
Canvasser	do.				£4 14s. 6d.
Shop Assistant (Goldfields), Adult	do.	***		48	4 10 0
Shop Assistant (Goldfields), Junior Slaughterman	do.	***	•••	44 and 48 44	17s. 6d. to £2 15s 5 7 6
Slaughterman (Goldfields)	do.	13/9		48	5 10 0
Smallgoodsman (Butcher's)	do.			44	5 0 0
Do. do. (Goldfields)	do.	***		48 48	6 0 0
Spotter—Timber Industry Stableman	do.		•••	48	5 0 0 †£4 8s. to £4 12s
Storeman and Despatch Hand (Shop Assistants)	do.			***	4 6 0
Striker—Blacksmith's (Engineering)	do,			48	4 5 0
Superphosphate Worker	Per day			8	14s. to 16s.
Survey Hand Tailer Out—Bush Timber Mills	do. Per week			48	£4 8s. to £4 11s. 6d
Tailer Out—Bush Timber Mills	Per day.			40	0 14 2
Tailor (Male hand)	Per week			44	£4 13s. 9d. to
	do			40	£5 10s.
Do. (Goldfields)	do.			48 44	5 0 0 5 0 0
Taker-off and Trucker (Brickmaking), double	Per day	***		***	0 14 6
	The state of the s				
machine Tallyman (City Sawmills)	do.				0 14 7

See note * on page 27. † 2s. 6d. per week extra on goldfields. ‡ With board and lodging a. Per day or part of day engaged in diving. b See note a to Compositor on page 27. c If ration "found," 25/4 per week is deducted. d Motor vehicles which provide seating accommodation for more than seven persons. f Extra 14s. to 15s. each matinee. g The higher rate. includes $\frac{1}{4}d$. per hour for own tools and $\frac{3}{4}d$. per hour in lieu of holidays.

No. 41.—Minimum * Rates of Wages established under Awards of the Courts of Arbitration or Industrial Agreements—continued.

or Industri	al Agreemen	ts—cc	ntinu	ied.	
Occupation.	Period to w			No. of Hours in period.	Wages
MALES—					£ s. d.
Tannery Employee (Unskilled)	Per week			48	4 3 6
Timber Sorter (City Sawmills)	Per day			***	0 14 1
Truck-loader (Flourmilling)	Per week			44	4 8 6
Turner (Wood)	Per day Per week			40	0 16 6 £4 13s, to £5 3s.
Unhairer and Scudder—Tannery	do			48	4 9 0
Upholsterer	Per day			***	0 16 4
Vineyard Employee	Per week			48	3 14 6
Watchmaker, Clockmaker (including repair	do,		•••	48	4 12 0 5 0 0
work)	40,			48	5 0 0
Water Supply and Sewerage employee (Labourer)	Per day			***	0 13 4
Wharf Labourer—	D h				10 0 01
General Cargo Work (all ports) Overtime (ordinary)	Per hour do.			***	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Coal (including explosives), Fremantle,	40.		•••	***	0 0
Porth Runbury and Coroldton	do.			***	d0 3 1
Wieker Worker	do.				0 4 0
Winchman, log landing	Per day Per week	***		48	0 15 10 4 9 0
Wine and Spirit Warehouse employee	do.		***	48	£4 12s. 6d. to £5 4s.
Overtime (ordinary) Wicker Worker Winchman, log landing Wine and Spirit Warehouse employee Wool Scourer (see Fellmonger).		18010	non t		
Yardman (Hotel)	do.			48	4 8 0
Railway and Tramway Servants— Government Railways: (e)					
Car Conductor	Per day		***		0 13 10
Chainman	do.	10. II		incloided tamer a	0 16 01
Cleaner, Locomotive (21 years and over)	do.	***		***	0 13 11
Cleaner, Locomotive (under 21 years) Engine-driver, Locomotive (average)	do.	***	•••	or stobiilb velv	7s. 10d. to 11s. 8d.
Engine-driver (Stationary)	do.		***	***	16s. 6d. to 17s. 6d.
Fireman, Locomotive (average)	do.			***	0 16 10
Guard (average)	do.	***	***		0 17 4
Platelayer and Repairer (including Gangers) Porter	do.		***	†	15s. 0½d. to 19s. 6½d. 13s. 4d. to 15s. 10d.
Shunter	do.	***		•••	14s. 4d. to 16s. 4d.
Signalman Storeman	do.		***	•••	13s. 10d. to 17s. 10d.
Storeman Government Tramways : (e)	do.				14s. 4d. to 16s. 6d.
	do.				0 17 11
Ganger	do.		***	100 000 m 1 100 0	20s. 3d. to 22s. 5d.
Other Tramways:					
Conductor or Motorman (Fremantle)	Per day			in the section of the	0 15 10
Conductor or Motorman (Goldfields)	do.	***	0000	menos no	0 15 5
FEMALES-					ell most bus titre
Barmaid	Per week	***		48	5 0 0
Barmaid (Goldfields) Box-maker (after 4 years)	do.	•••		44	a3 5 0 2 7 6
Box-maker (juniors)	do.			44	15s. to £2
Clerk (Commercial)—					da Jonatan kink Tush
Wholesale				44	3 0 0
Retail	do. Per hour		***	44	2 15 0 0 1 6
Cook	Per week			44	£3 14s. to £4 15s.
Cook (Goldfields)	do.		000	48	a 3 0 0
Cook of Kitchen Hand in charge (Adults)-	do			40	- 01 10- 4- 00 1- 00
Tea Rooms (Goldfields) Counter Hand (Tea Rooms, etc.)	do. do.			48	a £1 19s. to £2 1s. 6d.
Dressmaker (order)	do.			48	£2 8s. 6d. to £2
	3 -			4.4	10s. 6d.
Dressmaker (factory) Dyeing and Cleaning Hand	do.	***		44	£2 6s. 6d. to £2 9s. 6d. 2 15 0
Food Manufacturer	do.			44	2 5 0
Furniture Trade	Per day			a Riconomist a	0 8 4
Juniors Saultanamaid (4 dall4)	Per week			44	15s. to 40s.
Kitchenmaid, Pantrymaid, Scullerymaid (Adult) Kitchenmaid, etc., (Hotels, Goldfields)	do.			44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Laundry Worker	Per day			40	0 9 0
Milliner	Per week			44	2 6 6
Photographic Employee	do.			44	2 10 0
Printing and Bookbinding— Seniors	do.			44	2 5 0
Tuniors	do.			44	12s. 6d. to £1 17s. 6d.
Saddlery	do.			45	2 12 0
Shop Assistant	do.		***	44	£29s.6d.to£36s.6d.
Juniors Shop Assistant (Goldfields), Adult	do.			44	12s. 6d. to £2 6s. 2 12 6
Shop Assistant (Goldfields), Junior	do.			44	12s. 6d. to £2 5s
Tailoress	do.			44	£2 13s. 13d. to
Tailonage (Slan Clathing)	do		(A) (A) (A)	14	£5 10s.
Tailoress (Slop Clothing)	do.		***	44 44	£2 5s. to £2 8s. £2 18s. to £3 5s. 3d.
Do. (Tea Rooms and Restaurants, Goldfields)	do.	9 99		48	b 1 16 6
Do. (Hotels, Goldfields)	do.			48	a 2 1 6
Whiteworker	do.			44	£2 6s. 6d. to £2
THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	THE PARTY OF A STREET WHEN PARTY TO SE	CHIEF COLL CONTROL	C. STORY SERVICE		14s. 6d.

^{*} See note * on page 27.

a With board and lodging.

c If employed for less than to noon on Saturday.

b Weekly wage calculated on the basis of 5½ working days of eight hours.

b In Tea Rooms board only. In Restaurants 7s. 6d. lodging allowance also.

c Shunters from 28-12-24, others from 1-1-25.

XV.-METEOROLOGICAL STATISTICS.

No. 42.—Notes on the Rainfall of Western Australia for April, May, and June, 1926.

April.—Fine weather marked the early part of the month over the greater part of the State, although some light showers, associated with Southern depressions, affected the South-West coast from time to time.

On the 15th a change took place. A disturbance of unusual vigour worked up, and rain rapidly extended through the agricultural districts, the South Coolgardie Goldfields, and the Southern half of the Gascoyne and Murchison. Further showers of a more or less extensive character fell during the ensuing week, and conditions did not clear generally until the 24th. The fine spell lasted only about 36 hours, rain commencing on the night of the 25th, and again extending gradually through the wheat belt and Southern Fields. The month closed with another interval of fine weather.

In the Tropics a remarkable rainstorm set in on the 21st. The rain commenced in the neighbourhood of Condon, where over six inches fell in two days, and gradually extended eastward through the Kimberley districts, reaching a maximum at Derby, where over ten inches fell. A somewhat similar disturbance which was, however, restricted to the West Kimberley country, marked the close of the month.

Taking the month as a whole, the conspicuous weakness was the coastal fringe between Fortescue and Carnarvon, where a serious shortage had persisted for some months. Falls were also in defect in the North-West districts, west from Port Hedland and Marble Bar, over the North Murchison and Northern and Eastern Coolgardie Fields, and in the East Kimberley. Elsewhere excesses were the rule. These were most pronounced in the West Kimberley (7 \cdot 22 inches above at La Grange Bay) and the Metropolitan area (8 \cdot 66 above at Kalamunda). The metropolitan figures were largely inflated by a downpour on the 16th, when Kalamunda registered 3 \cdot 56 inches and Guildford 2 \cdot 52 inches. The agricultural figures showed a steady decrease from south to north and from the coast inland. Some of the Great Southern totals exceeded the average by over four inches, while in the far Eastern areas a few localities noted slight defects.

The totals on the south-west coast were exceptionally heavy. Between Gingin and Cape Naturaliste, and inland to Wandering, Marradong, Donnybrook and Bridgetown a new record for April was constituted at every station with the exception of Mandurah. The falls of the 15th–17th were mainly responsible and these must be regarded as opening the winter rainfall season.

May.—The rainfall for the month was confined chiefly to the latter half, when persistent coastal and agricultural falls, with occasional extensions to other parts of the State, offered a remarkable contrast to the reversion to practically summer conditions (although with moderate temperatures) that marked the earlier half.

A feature of the opening weeks was a summer-type inland rain, affecting the Kimberley, inland North-West, North Murchison and far Northern Coolgardie Fields. The leading registration were 4·24 inches at Three Rivers and 3·60 at La Grange. At the same time a vigorous Southern "low," similar to the systems responsible for the heavy rains of late April, passed to the southward of the State, but its effects were confined to southern localities. This was repeated on the 13th, when a weak tropical disturbance also affected parts of the Gascoyne, but this proved to be merely a minor preliminary to a vigorous rainstorm, partaking of both Tropical and Southern characteristics which dominated the State (the Kimberley districts alone being missed) between the 16th and 19th. Excellent falls in the Ashburton, as well as on the South-West Coast, were a feature of this storm. The remainder of the month was occupied by a succession of vigorous southern disturbances barely separated, bringing heavy Coastal falls and lighter agricultural showers, but very little rain extended to the pastoral regions.

Taking the month as a whole, rainfall was seen to be in excess at the great majority of Tropical localities, and notably so in the Ashburton. The Gascoyne and Murchison results, in general, varied from somewhat below to considerably above normal, but a belt of country extending through the Junction, Murgoo, and Yalgoo should be specially noted, about double the average May rainfall being received, due mainly to falls of the 16th–19th, which were an extension of the rain responsible for the good results at Onslow and Fortescue. Coolgardie Goldfield and South-Eastern returns showed a general defect, although useful showers had fallen. Turning to the South-West quarter the "Southern" origin of the rain was revealed in its distribution, rather heavy excesses on the Coast quickly dwindling towards the interior, and giving place to defects of 30 to 50 per cent.

on the inner fringes of the wheat country. The total gaugings, however, were in very few instances below I inch, and, in view of the ample rains of the previous month, cannot be regarded as inade-

quate for the current requirements of growing crops.

June.—The rainfall for the month might be characterised as satisfactory over agricultural areas, although, on the whole, rather below the average. The latter fact was, however, of little importance, in view of the excellent rains of April and May. The most pronounced defects were noted at certain Northern, Midland, and far South-Eastern localities (where the total for the month represented about 60 per cent. of the normal fall).

Decided deficiencies were the rule throughout the Gascoyne and Goldfields. The Southern portions of both these regions received useful falls on the 1st, 20th, and 27th, but the showers dwindled away rapidly to the Northward, and in the Tropics an entirely rainless month was experienced.

The best wheat-growing rains occurred during the opening days, and on the 20th. Heavy fallsseldom, however, exceeding two inches in 24 hours—were confined to the Coastal fringe and except on the opening days of the month, prolonged heavy blows (which were an outstanding accompaniment of the May rainstorms) were not in evidence. The longest fine spell lasted from the 4th to the 14th with, however, a slight break on the 7th, and was marked by bright days and light frosts at night. The latter were repeated during the briefer fine intervals later in the month.

No. 43.—Abstract of Meteorological Observations.

(a) At Perth (Latitude, 31° 57′ S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51′ E.)

		romete	r.*				Sl	nade T	emperati	ire.		Evap	oration.		Rain	fall.	
1926.	e for 41		10,17 10,17 10,18 10,18 11,18 11,18	faximum.	Maximum.		im on any day.	pre	ighest evious ecord e 1897.	pre	owest evious ecord e 1897.		28 yrs.,	Tot	al.	Aver for a	50
	Average years.	Highest	Lowest,	Mean M	Mean M	Maximum on one day.	Minimum one da	Max.	Date.	Min.	Date.	Inches.	Aver., 28 Inches.	Inches.	Days.	Inches.	Days.
Jan Feb Mar Apl June July Aug Sept Oct Nov Dec	29·91 a·92 a·99 30·08 ·07 ·06	30·17 ·26 ·27 ·35 ·39 44	29 · 61 · 73 · 85 · 69 · 54 · 63	89 80 79 73 68 64	66 61 60 57 53 49	106 101 98 90 75 71	56 54 53 42 44 41	108 107 106 100 90 82	1921 1915 1914 1910 1917 1914	50 48 46 39 34 35	1921 1902 1903 1914 1914 1920	11·04 7·83 6·92 3·81 3·08 1·81	10·36 8·58 7·65 4·70 2·74 1·75	0·03 0·61 1·91 5·85 6·37 6·85	2 5 7 19 16 17	0:34 :45 :76 1:57 4•94 6:92	8 2 4 9 15 18
Mean			7	-		0.000	ty no C		1 1040							and the same	
Extreme						- 4											
Total	275		819.6					den V			808	The state of the s	0.5			Lan	

^{*} In addition to other corrections further correction for standard gravity has been applied. a. Figures revised from preceding issue.

Annual Rainfall in Meteorological Land Divisions in Western Australia during 1925, with averages to end of 1924.

	Land Divisions.			1925.	Average, previou	Period of Observations of Normal.		
Land Divisions.			Range.	Mean.	Range of Means.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley Fortescue West Gascoyne East Gascoyne South West	1(I)	10	Inches. 33·13 to 34·19 16·84 ,, 32·98 11·83 ,, 28·79 5·20 ,, 19·44 6·12 ,, 14·54 4·60 ,, 8·95 6·30 ,, 15·38	Inches. 33·72 24·62 18·10 11·71 9·82 6·18 10·60	Inches. 26·85 to 36·08 18·67 ,, 32·74 12·84 ,, 34·67 10·47 ,, 15·75 8·41 ,, 15·69 8·04 ,, 13·78 7·85 ,, 11·28	Inches. 31·46 24·62 23·10 12·06 12·13 9·76 9·36	Years. 16 to 38 14 ,, 32 15 ,, 39 16 ,, 37 13 ,, 39 15 ,, 43 14 ,, 37	Years. 22 22 24 24 27 24 27 24
North Coastal Central Coastal South Coastal Central North Central South North-East South-East Eucla	9		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16·48 30·36 31·68 13·74 15·88 12·77 12·76 13·39	10.68 ,, 21.52 21.56 ,, 55.81 21.45 ,, 60.17 9.43 ,, 21.23 12.73 ,, 28.66 7.56 ,, 9.65 8.25 ,, 12.03 9.31 ,, 15.27	$\begin{array}{c} 16 \cdot 78 \\ 35 \cdot 24 \\ 37 \cdot 80 \\ 13 \cdot 54 \\ 18 \cdot 00 \\ 8 \cdot 23 \\ 9 \cdot 97 \\ 11 \cdot 39 \end{array}$	15 ,, 48 12 ,, 47 13 ,, 48 15 ,, 45 15 ,, 49 13 ,, 27 15 ,, 35 14 ,, 40	25 28 25 22 23 16 24 29

XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, Number on Rolls, 31st December, 1925, and General Election, 22nd March, 1924.

	Net	Enrolment.		no silat intestraçalism no silat intesu bevere	Ne	et Enrolmer	nt.
District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Albany Avon Beverley Boulder Brown Hill-Ivanhoe Bunbury Canning Claremont Collie Coolgardie Forrest Fremantle, Fremantle, Fremantle, South Gascoyne Gascoyne Greenough Greenough Guildford Hannans	2,567 3,327 1,327 1,395 1,384 1,750 6,859 4,412 2,463 3,83 1,985 2,314 3,692 2,846 996 1,472 4,978 4,9	2,389 1,710 905 1,324 1,042 1,823 7,744 5,019 1,833 3667 179 1,010 2,361 4,007 2,659 315 1,273 1,051 5,005 395 1,128	4,956 5,037 2,232 2,719 2,426 3,573 14,603 9,431 4,296 1,108 562 2,995 5,505 1,311 2,745 3,005 9,783 893 8,456	Mount Magnet Mount Margaret Murchison Murray-Wellington Nolson Northam Perth Perth, East Perth, North Perth, West Pilbara Pingelly Roebourne Subiaco Sussex Swan Toodyay Wagin Williams-Narrogin Yilgarn York	690 352 737 2,636 3,159 1,732 3,185 3,853 3,659 2,530 483 1,618 455 4,686 2,445 2,605 2,910 1,914 2,743 729 2,422	280 107 299 1,964 2,284 1,554 2,930 4,830 4,934 3,576 87 1,081 119 6,076 1,795 2,269 1,736 1,233 1,886 3,566 3,566 1,577	970 459 1,036 4,600 5,443 3,286 6,115 8,683 8,593 6,106 570 2,699 574 4,240 4,874 4,646 3,147 4,629 1,085
Kalgoorlie Kanowna Katanning Kimberley	2,043 933 2,458 786	1,925 408 1,778 233	3,968 1,341 4,236 1,019	Total	109,493	97,187	206,680
Leederville Menzies Moore Mount Leonora	5,310 220 2,217 512	6,613 104 1,363 251	1,019 11,923 324 3,580 763	Electio Names on Roll In Contested Districts Votes recorded	84,780	88,152 74,576 43,800	189,869 159,356 *99,391

^{*} Including 1,151 informal votes.

No. 45.—Legislative Council, Net Enrolment, 9th April, 1926, and Biennial Elections, 8th May, 1926.

Provi	ince.		Males.	Females.	Total.	Province.	Males.	Females.	Total.
Central East Metropolitan			4,094 6,652	899 1,408	4,993 8,060	South-West West	 5,945 5,777	1,275 2,293	7,220 8,070
Metropolitan North	-Subur	ban	4,758 14,240 525	2,300 6,665 82	7,058 20,905 607	Grand Total	 52,129	17,598	69,727
North-East South South-East			2,220 2,532 5,386	977 711 988	3,197 3,243 6,374	Names on Roll In contested Province Votes recorded	 ion—8-5-2 52,129 39,566 23,956	26. 17,598 15,120 8,136	69,727 54,686 *32,092

Including 507 informal votes.

XVII.—PROHIBITION POLL, 4th April, 1925.

No. 46.—Results for the whole State of the Prohibition Poll taken under the provisions of "The Licensing Act, 1911."

Electors in State.	Males.	Females.	Total.	Valid Votes	For Prohibition.	Against Prohibition.	Total.
Enrolled 4th April, 1925 Votes recorded	106,535	93,677	200,212) no		diago i	
Votes recorded	66,359	52,774	119,133*	Recorded	41,362	77,113	118,47

^{*} Including 658 informal votes.

XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47.—Population and Dwellings in Perth and Suburbs.

Local Govern	ment	A 700 *		Population.		Dwellings.				
Hocar Governi	пень	Area.	Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.	
Bayswater Belmont Park		RD (Part) RD	1,134 1,017	1,171 849	2,305	574	28	3	605	
Claremont		M	2,530	2,981	1,866 5,511	434	22		456	
Claremont		RD	2,062	1,495		1,128 676	12	2	1,142	
Cottesloe	9	M	2,220	2.813	3,557 5,033	1,027	42	10	728	
Cottesloe Beach		RD	1,546	1,675	3,221	702	20	8 3	1,080	
Fremantle		M	8,858	8,708	17,566	3,358	74	5	725	
Fremantle, East		M	2,145	2,278	4,423	935	21	15	3,437	
Fremantle, North		M	1,747	1,798	3,545	708	25		971 733	
Guildford		M	943	933	1,876	385	18	1	404	
Guildford, West †		RD (Part)	1,295	1,375	2,670	605	37	6	648	
Melville		RD (Part)	1,144	1,178	2,322	491	45	3	539	
Midland Junction		M	2,483	2,454	4,937	1,068	28	2	1,098	
Peppermint Grove		RD	433	677	1,110	209	5		214	
Perth		M	30,696	33,470	64,166	12,521	295	89	12.905	
Perth		RD (Part)	5,939	5,915	11,854	2,417	98	8	2,523	
Perth, South		M	1,370	1,590	2,960	667	63	5	735	
Queen's Park		RD	1,083	923	2,006	441	16	1	458	
Subiaco		M	6,292	7,355	13,647	3,028	75	38	3,141	
Swan		RD (Part)	151	147	298	64	1		65	
Total			75,088	79,785	154,873	31,438	970	199	32,607	

* M-Municipality; RD-Road District. † Now Bassendean

-For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48.—Summary of Results relating to Population and Dwellings.

		4th Ap	ril, 1921.		3rd April, 1911.		
Particulars.	Url	ban.	Rural.	Whole	Whole	* Increase during ten years	
	Metropolitan.	Provincial.		State.	State.	1911-1921.	
rea in square miles	136.82	53.08	975,730	975,920	975,920		
Males Females Persons Per square mile wellings	75,088 79,785 154,873 1,131 · 95	21,291 21,280 42,571 802 · 02	76,698 53,400 130,098 0·13	$a177,278$ $a155,454$ $a332,732$ $0\cdot 34$	$a161,565$ $a120,549$ $a282,114$ $0\cdot 29$	15,713 34,905 50,618 0.05	
Occupied Unoccupied Being built Total Per square mile	$ \begin{array}{r} 31,441 \\ 970 \\ 199 \\ 32,610 \\ 238 \cdot 34 \end{array} $	$\begin{array}{c} 9,215 \\ 520 \\ 32 \\ 9,767 \\ 184 \cdot 01 \end{array}$	32,894 1,784 58 34,736 0:04	73,550 $3,274$ 289 $77,113$ 0.08	$\begin{array}{c} 68,775 \\ b 3,158 \\ b 74 \\ 72,007 \\ 0 \cdot 07 \end{array}$	4,775 b 116 b 215 5,106 0:01	
cupied Dwellings— Private Housed Tenem, and Flats Other than Mivate Total Occupied Dwellings Per square mile	$29,741$ $1,700$ $31,441$ $229 \cdot 80$	8,681 534 9,215 173:61	31,763 1,131 32,894 0:03	† 70,185 3,365 73,550 0.08	† 66,553 2,222 68,775 0 · 07	3,632 1,143 4,775 0.01	
cupied Private Dwellings— Average weekly Rental Value of all Private Dwellings Average Weekly Rental Value of Private Dwellings occupied	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s. 7d.	3s. 3d.	
by tenants Rooms per occupied Private Dwelling	17s. 9d. 4·67	13s. 0d. 4·51	8s. 6d. 3·71	14s. 2d. 4·22	c 10s. 10d. 3.67	3s. 4d. 0·55	
Dwelling	4·43 0·95	4·24 0·94	3·77 1·02	4·11 0·97	3·68 1·00	0·43 — 0·03	

^{*} Minus sign (—) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State.

b Incomplete owing to defective collection in certain cases.

c Estimated on the basis of all private dwellings.

† The numbers of occupied private dwellings in 1921 in the Urban and Rural portions of the State respectively, grouped according to the material of the outer walls, were: Stone or brick, 20,467 and 4,076; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and 4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals grouped under the same materials were: 18,917; 20,611; 10,109; 14,216; 1,530; 1,170. In 1921 dwellings occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by purchasers by instalments, 6,809 and 1,889; by tenants, 16,252 and 7,654.